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国家产品质量免检 | 中国著名品牌

XS系列中开泵

XS Series Split Case Pump



1.概述

XS 型泵为新一代高效节能单级双吸中开式离心泵,主要适用于自来水厂、空调循环用水、供热管网系统、建筑供水、灌溉、排水泵站、电厂、工业供水系统、消防系统、船舶工业、矿山给排水等输送液体的场合。是 SH、S、SA、SLA、SAP 型中开双吸泵的全面换代产品。

2.主要性能参数范围

- 泵出口直径 Dn: 80~900mm
- 流量 Q: 22~16236m³/h
- 扬程 H: 7~300m
- 工作温度 T: -20℃~200℃
- 固体颗粒 ≤80mg/L
- 工作许用压力 ≤5Mpa

3. 配套方案及适应场合

我们重视节能环保,通过分析介质及运行环境的要求,对过流部件采取最优的材质组合,以达到安全,可靠,经济运行。

1.General

XS type pump is a new generation of high performance single-stage double-suction centrifugal split pumps. They are mainly used in delivering liquids of the water plant, air conditioner circulation water, heating pipe network system, building water supply, irrigation and drainage of pump stations, power plants, industrial water supply system, fire protection, ships industry and mine. It is a new substitute of SH, S, SA, SLA and SAP.

2.Main performance parameters

- Pump outlet diameter Dn: 80~900mm
- Capacity Q: 22~16236m³/h
- Head H: 7~300m
- Temperature T: -20℃~200℃
- Solid parameter ≤80mg/L
- Permissible pressure ≤5Mpa

3.Pump Supporting Program and Services

We value the energy saving and environmental protection, by analyzing the requirements of media and operation environment, adopt optimal combinations of materials at the parts contact with media, insure security, reliability, economical operation.

泵配套方案

Pump Supporting program

项目 Item	泵配套方案 A Pump Supporting program A	泵配套方案 Q Pump Supporting program Q		配套方案 B Pump Supporting program B	配套方案 S Pump Supporting program S		
		1	2		1	2	3
泵壳 Pump casing	灰铸铁 Grey cast iron	球墨铸铁 Ductile cast iron	球墨铸铁 Ductile cast iron	超低碳不锈钢 Extra low carbon stainless steel	镍铬铸铁 Ni-Cr chromium cast iron	球墨铸铁 Ductile cast iron	不锈钢 Stainless steel
叶轮 Impeller	灰铸铁 Grey casting iron	铸钢 Cast steel	不锈钢 Stainless steel	双相不锈钢 Duplex S.S.	锡青铜 Tin bronze	锡青铜 Tin bronze	锡青铜 Tin bronze
主轴 Shaft	45 号钢 #45 steel	45 号钢 #45 steel	不锈钢 Stainless steel	双相不锈钢 Duplex S.S.	2Cr13	2Cr13	2Cr13
轴套 Shaft sleeve	45 号钢 #45 steel	45 号钢 #45 steel	不锈钢 Stainless steel	超低碳不锈钢 Extra low carbon stainless steel	1Cr18Ni9Ti	1Cr18Ni9Ti	1Cr18Ni9Ti
密封环 Wear ring	灰铸铁 Grey casting iron	铸钢 Cast steel	铸钢 Cast steel	双相不锈钢 Duplex S.S.	锡青铜 Tin bronze	锡青铜 Tin bronze	锡青铜 Tin bronze
适用场合 Services	适用于普通清水, 以及低强度要求 For pure water and lower strength applications	适用于普通清水, 以及更高强度要求 For pure water high strength applications		适用于含一定量颗粒杂质的 PH < 6 的其它腐蚀性介质; 以及更高强度要求 For media with more solid impurities, PH<6 chemical corrosion and for high strength applications	海水泵 The sea water pump		
说明: 这些配置为公司推荐使用, 客户可根据本身具体需求进行材质搭配 These configurations are recommended by the manufacturer, customers could change their materials according to specific needs.							

4. 泵型号描述

例: XS 250-450A-L(R)-J

XS: 新型中开泵

250: 水泵出口直径(mm)

450: 标准叶轮直径(mm)

A: 泵叶轮外径的改变(最大直径时不表示)

L: 立式安装(vertical mount)

R: 热水型(heating water)

J: 泵转数改变(保持原来转速时不表示)

4. Description of Pump Type

For example: XS 250-450A-L(R)-J

XS: advanced type split centrifugal pump

250: pump outlet diameter

450: standard impeller diameter

A: Changed outer diameter of impeller (the max diameter without mark)

L: vertical mount

R: heating water

J: Pump speed changed (Maintain the speed without mark)

5. 结构特点

1) 水泵两端支承间距短,泵运行稳定,振动噪声小,并可适当升速运行,使水泵适应范围更广。

2) 进出水口在同一直线上,使管线布置简单方便、美观。

3) 同一转子可反向运行,降低了水锤引起水泵损坏的风险。

4) 独特的高温型设计,水泵采用中间支撑、加厚泵体、密封冷却、轴承稀油润滑等,使水泵可应用于高达 200℃的运行场合,特别适用于供热管网使用要求。

5) 泵体部分可根据使用条件的变化采取立式或卧式安装,密封可采用机械密封或填料密封。

6) 水泵外型应用工业化设计,线条清晰,符合现代审美观。

7) 选(采)用优异的水力模型,使泵的效率比同类型泵高 2~3%,大大降低了泵的运行成本。

8) 必需汽蚀余量降低 1~3 米,从而降低土建投资,延长了使用寿命。

9) 选用进口轴承,零件材料可根据用户应用要求选用,使泵能适应各种现场运行条件,大大降低了维修成本。

10) 无调整式机械密封,更换机械密封成为轻松简单的工作。

11) 应用弹性预应力设计装配,转子部件装拆简单迅速。

12) 装配时无须调整各种间隙。

5. Structure Feature

1) Type XS pumps work stably with less noise and vibration, may be properly work at raising speed due to short spacing between both side supports, thus they can be widely used.

2) The pipelines arrangement of type XS pump looks simple and beautiful due to inlet and outlet at the same line.

3) The same rotor of type XS pumps can be operated in reverse direction to avoid damage to the pumps by water hammer.

4) Unique design of high temperature form: using middle support, thickening the pump casing, using cooling seals and oil lubrication bearing, make XS pump suitable for working at 200℃, especially for supplying heating net system.

5) Type XS pump can be vertically or horizontally mounted according to different working condition, with mechanical seals or packing seals.

6) With industrial design, the outline of XS is clear and beautiful in line with modern aesthetics.

7) The efficiency of XS pumps are 2%~3% higher than the same type pumps due to adopting advanced hydraulic model and thus reduce the operating costs significantly.

8) The NPSHr of type XS pumps are 1~3 meters lower than the same type split pumps which reduced the foundation costs and extend the using life.

9) Choosing import brand bearing, and other parts material chosen by customer, make the pump suitable for any operation condition and reduce the maintenance cost significantly.

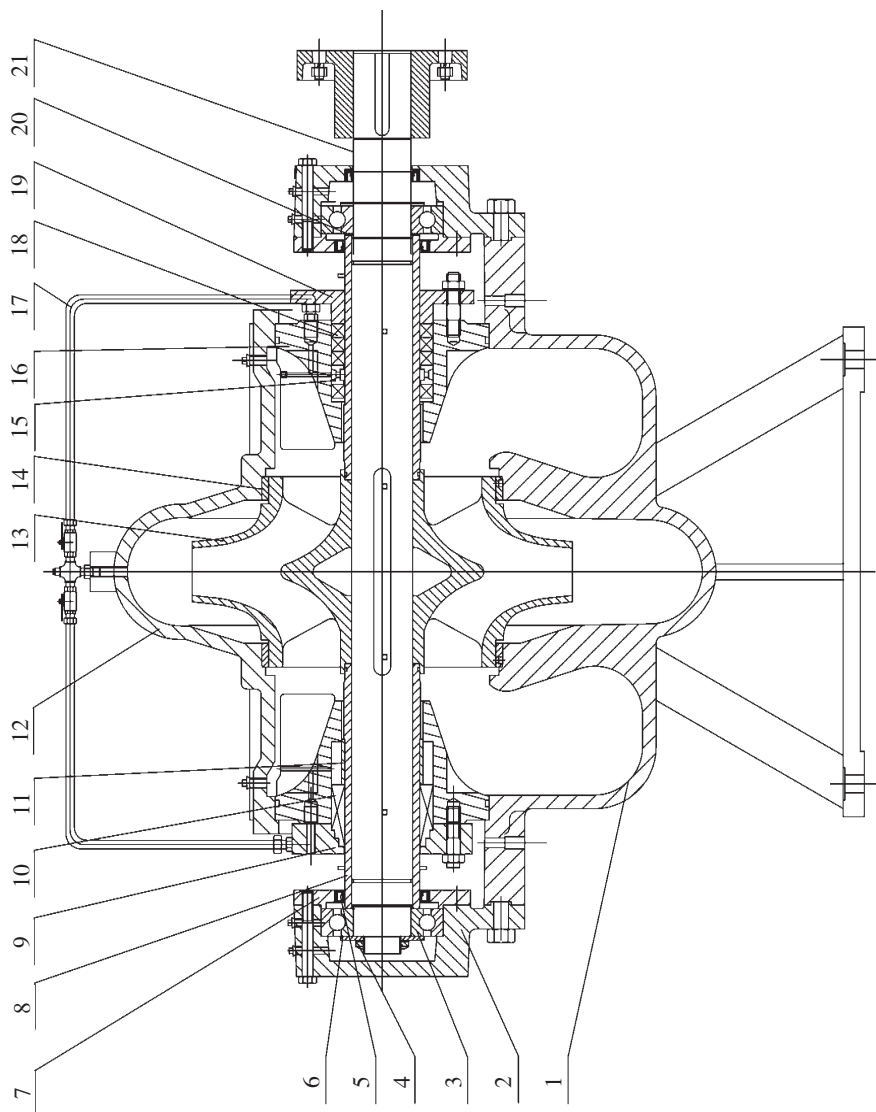
10) It is not necessary to adjust mechanical seals, so it is very easy and simple to replace them.

11) It is rapid and simple to assemble and dismount the rotor parts due to using elastic prestress assembling.

12) It is unnecessary to make adjustment to any clearance when assembling.

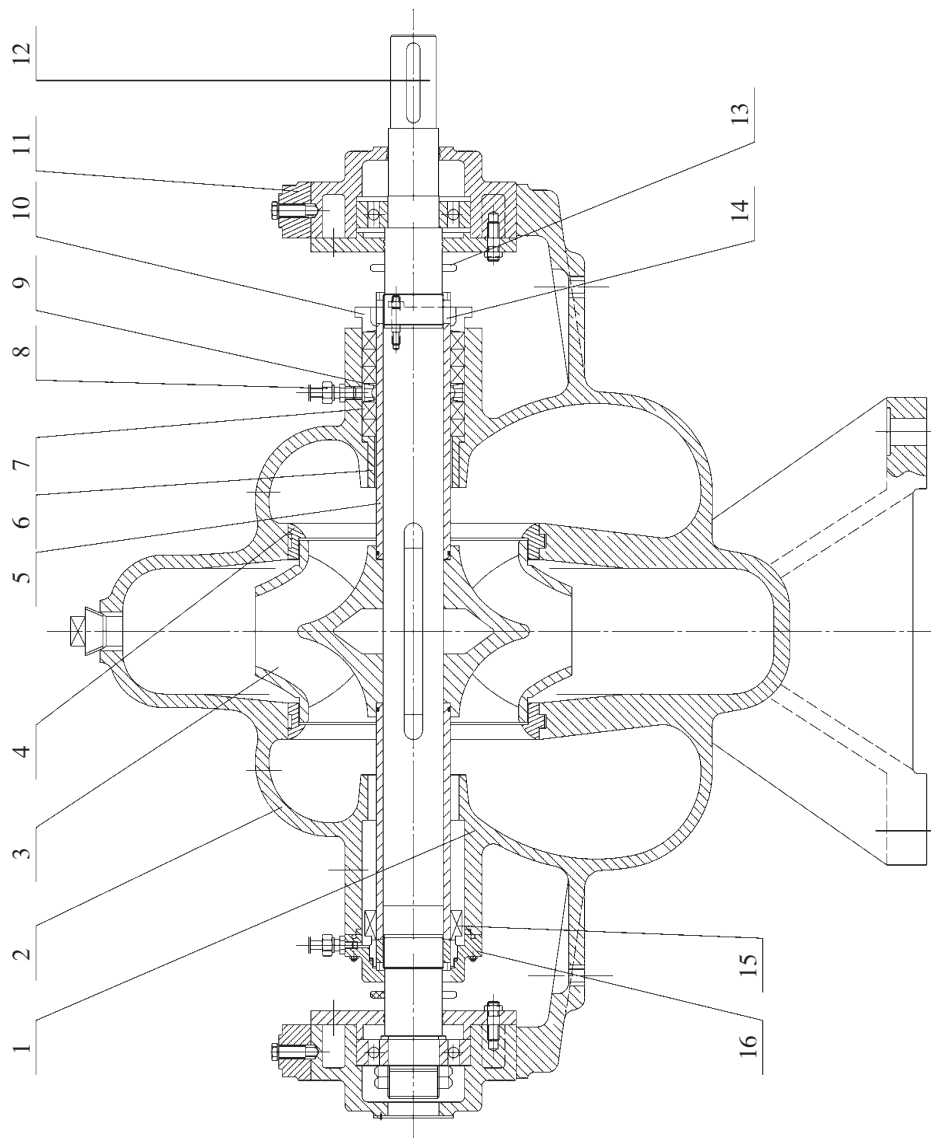
6. 产品结构图(Construction drawings)

结构形式 I (structure drawing I)



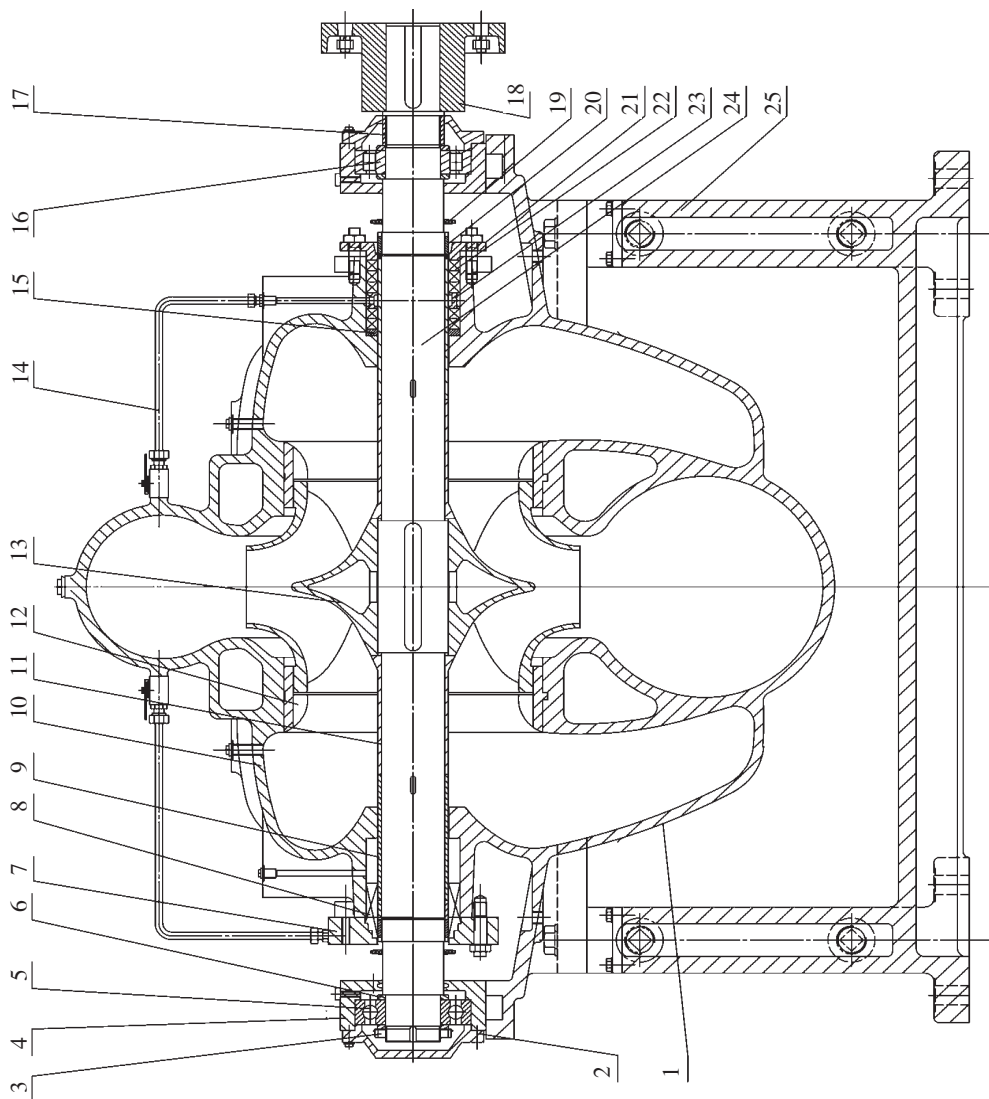
NO.	零件名称	Parts Name
21	轴	Shaft
20	轴承衬圈	Bearing liner
19	填料压盖	Packing gland
18	填料	Gland packing
17	水封管部件	Water sealing pipe
16	密封体	Seal housing
15	填料环	Seal cage
14	口环	Impeller ring
13	叶轮	Impeller
12	泵盖	Casing cover
11	密封衬套	Seal bushing
10	机械密封	Mechanical seal
9	机封压盖	Mechanical seal cover
8	轴套	Shaft sleeve
7	轴承压盖	Bearing cover
6	轴承压环	Bearing ring
5	骨架油封	Skeleton oil seal
4	锁紧螺母	Lock nut
3	深沟球轴承	Deep groove ball bearing
2	轴承体	Bearing support
1	泵体	Casing

结构形式 II (structure drawing II)



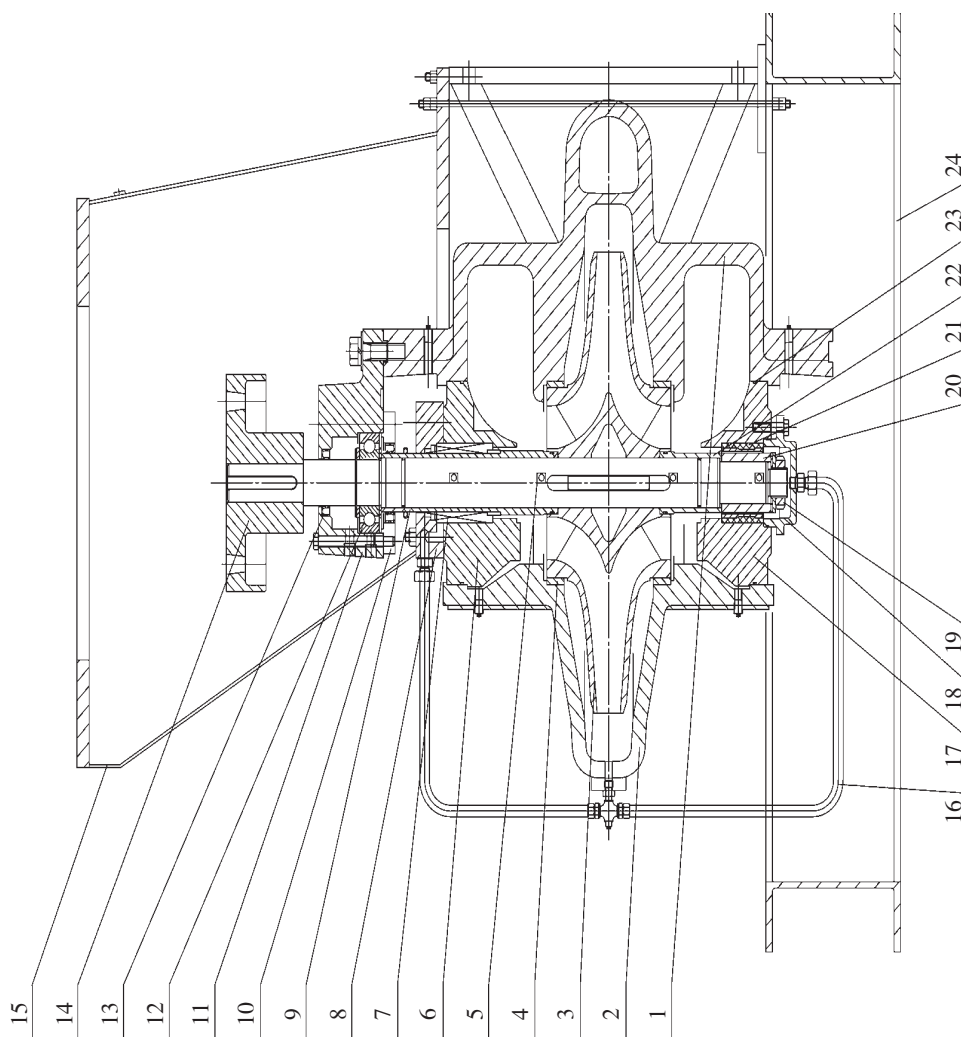
NO.	零件名称	Parts Name
16	机封压盖	Seal gland
15	机械密封	Mechanical seal
14	轴套螺母	Shaft sleeve nut
13	挡水圈	Water fender ring
12	轴	Shaft
11	轴承	Bearing
10	填料压盖	Packing gland
9	填料环	Packing ring
8	水封管部件	Water sealing part
7	填料	Packing
6	填料套	Packing sleeve
5	轴套	Shaft sleeve
4	口环	Seal ring
3	叶轮	Impeller
2	泵盖	Casing cover
1	泵体	Casing

结构形式Ⅲ (structure drawing Ⅲ)



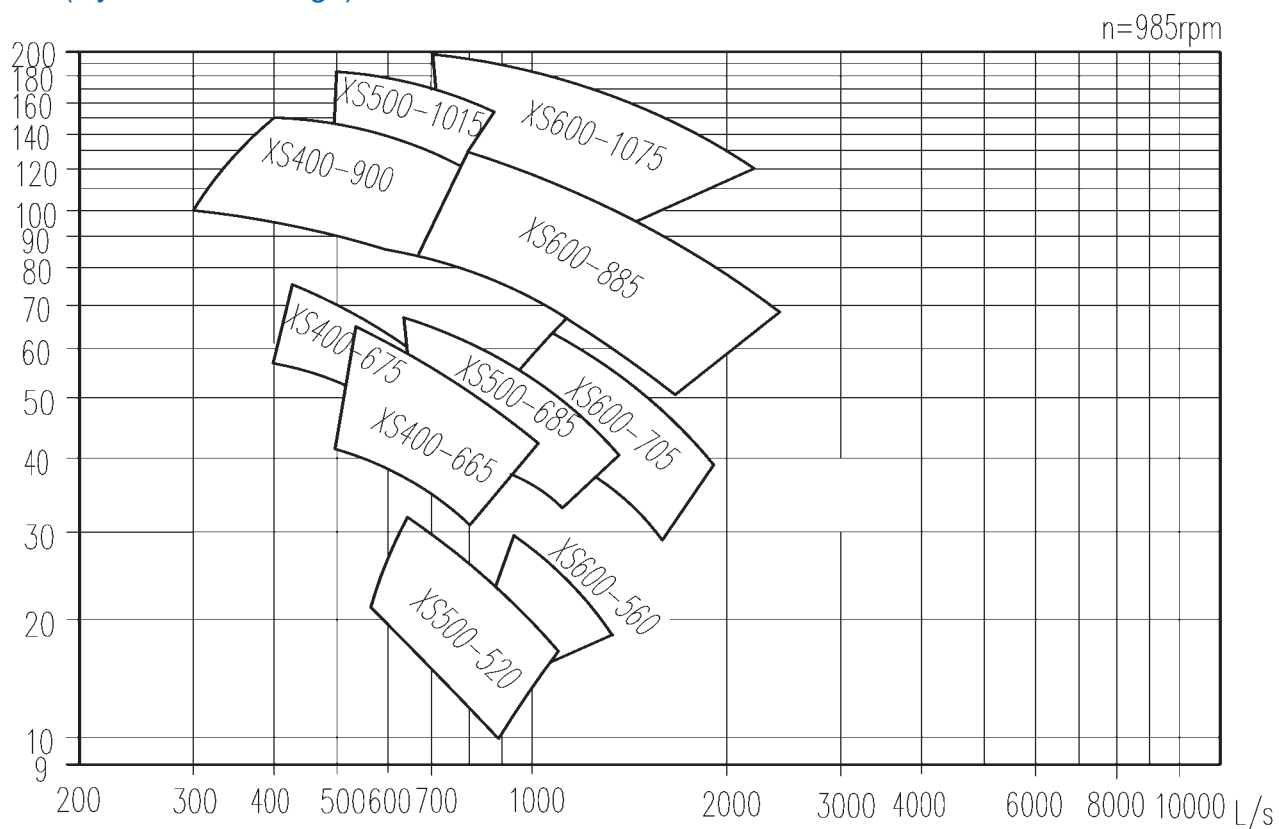
NO.	零件名称	Parts
25	底座	Base
24	轴	Shaft
23	填料环	Seal cage
22	填料	Gland packing
21	填料压盖	Packing gland
20	轴套螺母	Sleeve nut
19	挡水圈	Ring for keeping off the water
18	联轴器	Coupling
17	轴套螺母	Sleeve nut
16	圆柱滚子轴承	Cylindrical roller bearing
15	填料函衬套	Stuffing box bushing
14	水封管部件	Water sealing pipe
13	叶轮	Impeller
12	口环	Impeller ring
11	叶轮挡套	Impeller sleeve
10	泵盖	Casing cover
9	轴套	Shaft sleeve
8	机械密封	Mechanical seal
7	机封压盖	Mechanical seal cover
6	轴承压环	Bearing ring
5	深沟球轴承	Deep groove ball bearing
4	轴承体	Bearing support
3	锁紧螺母	Lock nut
2	轴承压盖	Bearing cover
1	泵体	Casing

结构形式IV (structure drawing IV)

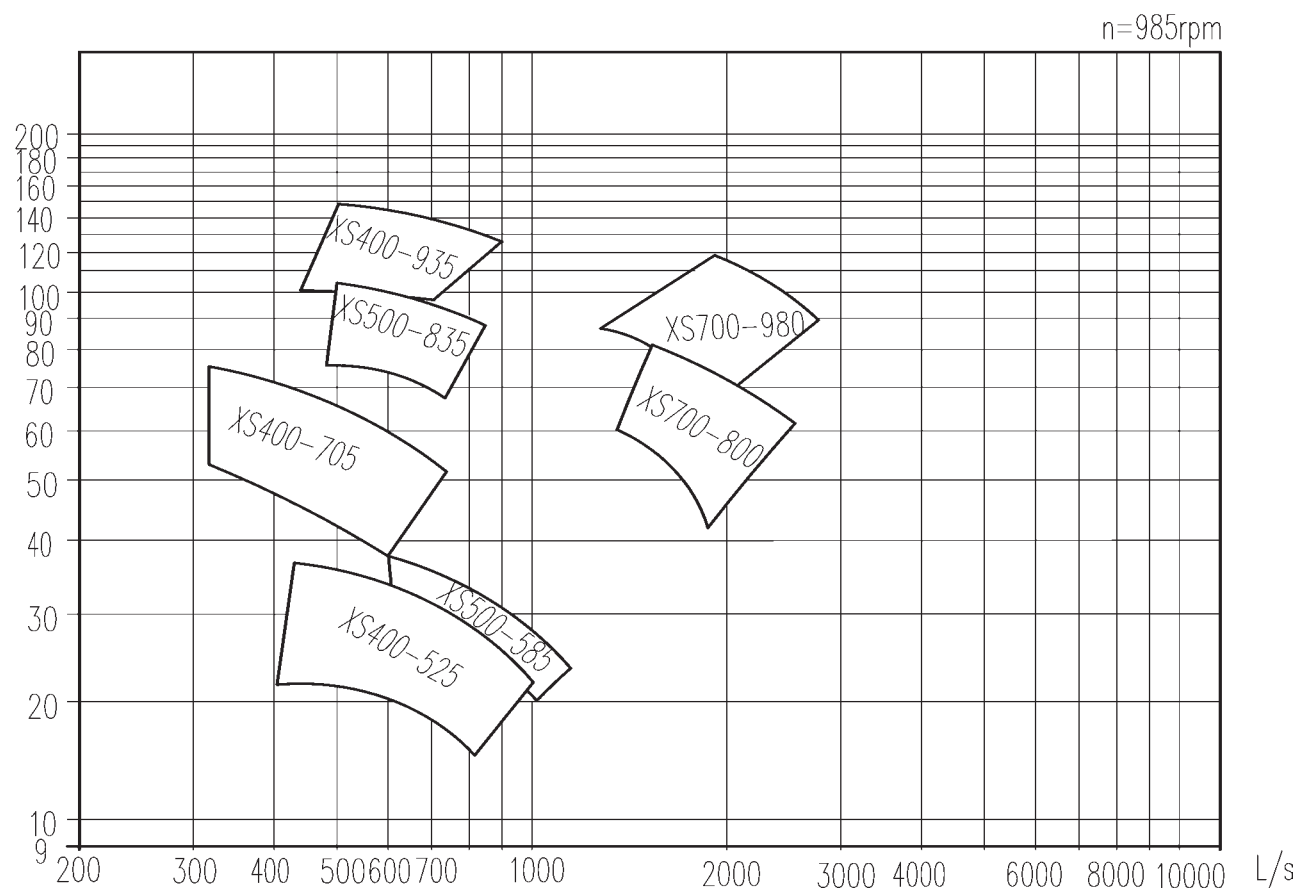


NO.	零件名称	Parts
24	底座	Base
23	O 型密封圈	O-ring
22	轴套	Shaft sleeve
21	水导轴承	Guide bearing
20	轴套	Shaft sleeve
19	圆螺母	Lock nut
18	水导轴承压盖	Guide bearing gland
17	导轴承密封体	Guide bearing seal housing
16	水封管部件	Water sealing pipe
15	电机支座	Motor stool
14	联轴器	Coupling
13	骨架油封	Framework oil seal
12	轴承	Bearing
11	轴承体	Bearing support
10	轴承压盖	Bearing cover
9	轴套	Shaft sleeve
8	机封压盖或填料压盖	Packing gland or mechanical
7	机械密封或填料密封	Packing seals or mechanical
6	密封体	Seal housing
5	轴	Shaft
4	密封环	Wearing ring
3	叶轮	Impeller
2	泵盖	Casing cover
1	泵体	Casing

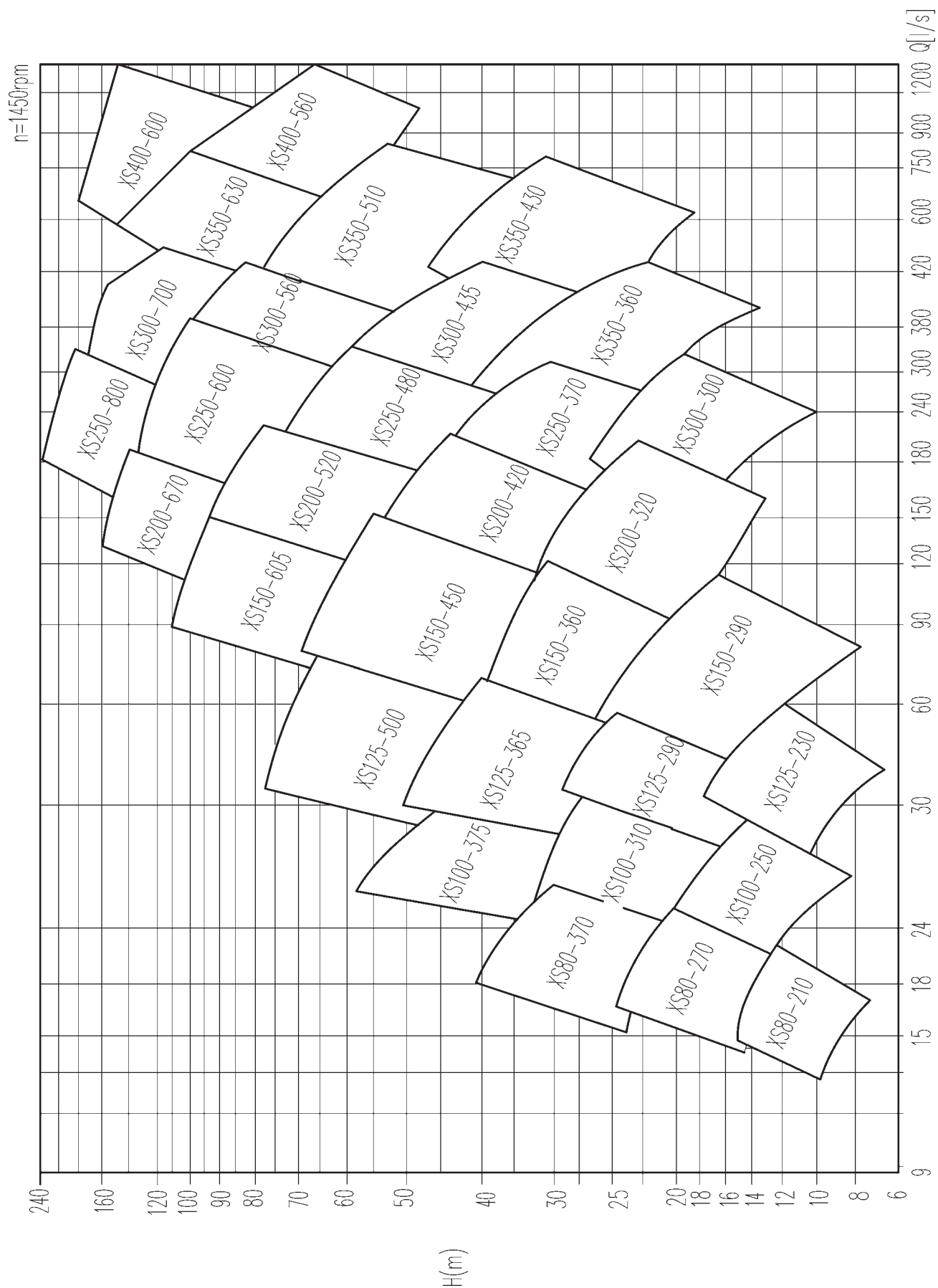
7. 型谱图(Hydraulic coverage)



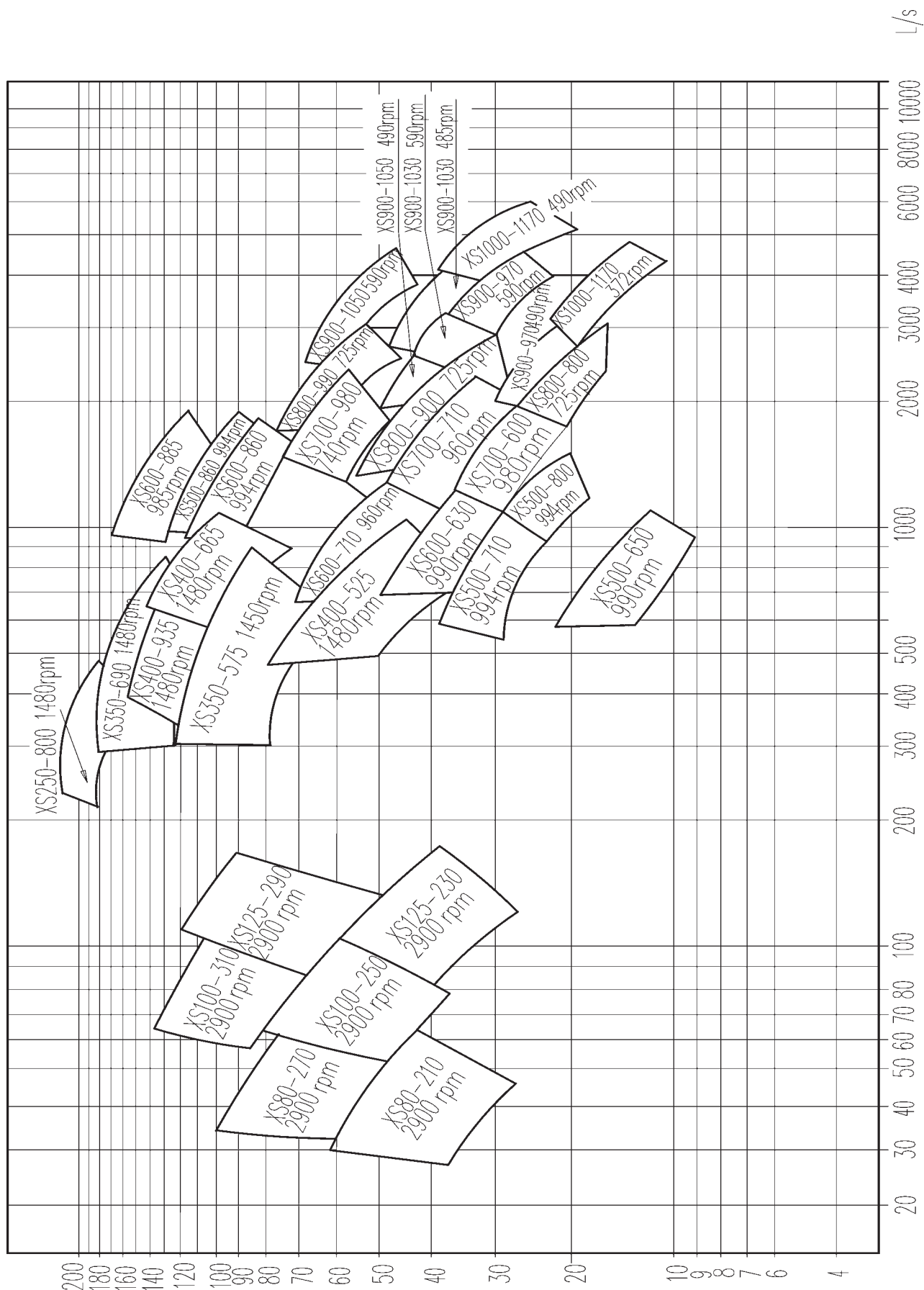
型谱图(一) (Hydraulic coverage I)



型谱图(二) (Hydraulic coverage II)



型谱图(三) (Hydraulic coverage III)



8. 性能参数(Performance Data)

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	
80–210	J	50.1	13.9	16	1450	2.9	5.5	75	1.5	结构形式 I Structure drawing I
		83.5	23.2	13.8		3.8		82	1.6	
		100.1	27.8	12.4		4.2		80	1.8	
	JA	46.1	12.8	13.8		2.3	4	74	1.5	
		77	21.4	11.8		3		81	1.6	
		92.5	25.7	10.5		3.3		79	1.8	
	JB	42	12.5	11.8		2	3	72	1.5	
		70.4	19.6	9.8		2.3		80.5	1.6	
		84	23.3	9		2.6		78	1.7	
	JC	38.6	10.7	10		1.4	3	72	1.5	
		64.4	17.9	8.6		1.9		78	1.6	
		77.3	21.5	7		1.9		76	1.7	
		98.7	27.4	64.8	2900	23.2	37	75	3.5	
		164.5	45.7	55		30		82	4.5	
		197.4	54.8	49		32.7		80.5	5.6	
	A	97.7	25.5	56		18.9	30	74	3.5	
		152.9	42.5	47.5		24.7		80	4.1	
		183.5	51	42		26.5		79	5	
	B	83	23	47.5		14.6	30	73	3.5	
		138.6	38.5	40		18.7		80.5	4	
		166.2	46.1	36		20.8		78	4.5	
	C	77.4	21.4	40		11.6	22	72	3.5	
		128.4	37.5	33.5		15.8		77.8	3.8	
		154	42.8	30		16.5		76	4	
80–270	J	61.2	17	25.8	1450	5.8	11	73	1.5	
		102.6	28.5	22.5		8		78.5	2.5	
		121	33.6	20		8.6		76	4.5	
	JA	57.6	16	22.4		4.8	11	72	1.6	
		96.1	26.7	19.3		6.5		77	2.3	
		115.2	32	17.4		7.3		74	3.5	
	JB	52.9	14.7	18		3.7	7.5	70	1.5	
		90	25	16		5.1		76	2	
		105.8	29.4	14.3		5.5		74	3	
	JC	47.6	13.2	15.7		2.9	5.5	68	1.5	
		79.4	22	13		3.7		75	2	
		95.3	26.5	11.6		4.1		73	2.1	
		126	35	103	2900	48.4	75	73	2.5	
		207	57.5	90		64.6		78.5	6.3	
		234	65	84		68.6		78	12.5	
	A	115.2	32	90		39.2	75	72	2.5	
		192.3	53.4	77		52		77.5	5.2	
		234	65	68		57.7		75	13	
	B	107.3	29.8	76		30.4	55	72	2.5	
		174.6	48.5	65		40.6		76	4	
		209.5	58.2	57.5		44.3		74	7.5	
	C	93	25.8	63		22.4	37	71	2.5	
		172.8	48	50		31.3		75	4	
		216	60	41		32.5		74	10.2	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
80-370		170.7	47.4	168	2900	107	160	73	7.1	结构形式 I Structure drawing I
		213.4	59.3	156		121.5		75	8.5	
		256.1	71.2	144		139.5		72	11	
	A	153.2	42.6	144		84.6	132	71	7.2	
		191.5	53.2	136		98.5		72	8	
		229.8	63.8	122		107.1		71	10	
	B	137.9	38.3	120		66.2	110	68	7	
		172.4	47.9	112		75.1		70	7.8	
		206.9	57.5	104		86.1		68	8.1	
	C	120.9	33.6	100		49.9	75	66	7	
		151.2	42	92.8		57		67	7	
		181.4	50.4	88		65.8		66	7.6	
100-250	J	90.7	25.2	22	1450	7	11	77	2.3	结构形式 I Structure drawing I
		151.2	42	18.5		9.1		83	2.4	
		198	55	14.5		10		78	3.2	
	JA	79.2	22	18.7		5.5	11	73	2.3	
		133.2	37	15.8		7		81	2.4	
		162	45	14		7.7		80	2.8	
	JB	73.7	20.5	16		4.4	7.5	72	2.3	
		122.4	34	13.5		5.6		79	2.4	
		147.5	41	12		6.1		78	2.6	
	JC	69.5	19.3	13.5		3.5	7.5	72	2.3	
		118.8	33	11		4.5		77.5	2.4	
		139	38.6	10		4.9		76	2.6	
		205.2	57	85	2900	60.8	90	78	5.8	
		295.2	82	74		71.6		83	7.3	
		378	105	62		80.7		79	11	
	A	180	50	74		47.7	75	76	5.8	
		277.2	77	63		58.3		81.5	7.5	
		360	100	49		61.5		78	11.2	
	B	198	55	60		42.5	55	76	6.2	
		252	70	53		46		79	7.6	
		324	90	44		51		76	11.5	
	C	201.6	56	48		34.6	45	76	6.7	
		241.2	67	43		36.2		78	8.2	
		306	85	35		39.4		74	11	
100-310	J	105.8	29.4	36.3	1450	14.3	22	73	1.5	结构形式 I Structure drawing I
		176.4	49	31.2		18.7		80	2.6	
		216	60	26.8		20.4		77	4.3	
	JA	108	30	30.4		12	18.5	74	1.5	
		158.4	44	27		14.7		79	2.1	
		207	57.5	22.5		16.6		76	2.8	
	JB	97.2	27	26		9.3	15	74	1.5	
		144	40	22.5		11.1		79	1.9	
		180	50	19.5		12.5		76	3	
	JC	82.8	23	22		6.7	11	74	1.5	
		133.2	37	18.5		8.4		79	1.7	
		162	45	16.1		9.3		76	2.8	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
100–310		234	65	145	2900	121.5	200	76	5.2	
		349.2	97	126		149.7		80	9.6	
		388.8	108	118		158.1		79	12	
	A	216	60	123		97.7	132	74	4.2	
		324	90	108		120.6		79	9.4	
		396	110	92		130.5		76	12.5	
	B	205.2	57	103		76.7	110	75	4.2	
		288	80	92		91.3		79	6.5	
		360	100	78		100.6		76	12.5	
	C	154.8	43	88		50.1	90	74	4.2	
		266.4	74	77		71.6		78	6.2	
		324	90	66		77.6		75	11	
100–375		113.4	31.5	61	1450	27.7	45	68	2.3	结构形式 I Structure drawing I
		189	52.5	51		34.3		76.5	2.8	
		216	60	45		35.7		74	4.1	
	A	126	35	49		24	30	70	2.3	
		169.2	47	44		27.3		74	2.3	
		198	55	38		28.4		72	3.5	
	B	91.8	25.5	44		17.4	30	63	2.3	
		153	42.5	38		21.9		72	2.4	
		183.6	51	33		23.9		69	3.5	
	C	93.6	26	33.5		13.5	18.5	63	2.3	
		133.2	37	29		15.4		68	2.3	
		170	47.2	24		17.3		64	3.2	
125–230	J	154.8	43	19	1450	10.8	18.5	74	1.6	
		262.8	73	15		12.5		85.5	1.8	
		329.4	91.5	12		13.1		82	2.4	
	JA	155.6	43.2	16.2		9.3	15	73	1.6	
		241.2	67	13		10.1		84	1.8	
		328.9	91.5	9		10.6		76	2.4	
	JB	144	40	14		7.5	15	73	1.6	
		225	62.5	11		8.2		82	1.8	
		279	77.5	8		8.1		75	2.3	
	JC	118.8	33	12		5.5	11	70	1.8	
		198	55	9		6.3		77	1.8	
		241.2	67	7		6.2		74	2.1	
		324	90	75	2900	88.2	110	75	6	
		540	150	60		103.1		85.5	7.5	
		637.2	177	50		104.5		83	9.2	
	A	324	90	64		75.2	90	75	6	
		496.8	138	52		83.7		84	6.8	
		596.2	165.6	42		85.2		80	8.4	
B	288	80	55	59		75	73	6.8		
	450	125	43.5	65			82	7		
	579.6	161	30	63.1			75	9.2		
C	252	70	47	46		75	70	7.2		
	414	115	35	51.9			76	7.3		
	475.2	132	28	48.3			75	8		

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
125-290	J	144	40	32	1450	16.9	30	74	1.6	结构形式 I Structure drawing I
		270	75	26.8		23.4		84	1.9	
		360	100	21		26		79	3.6	
	JA	144	40	26.5		14	22	74	1.6	
		241.2	67	22		17.6		82	1.7	
		324	90	17.5		19.7		78	2.8	
	JB	144	40	21.8		11.5	18.5	74	1.6	
		226.8	63	18		13.8		80	1.8	
		306	85	13		14.6		74	2.8	
	JC	144	40	17		9.5	15	70	1.7	
		207	57.5	14		10.1		78	1.8	
		266.4	74	10.5		10.2		74	2.6	
	A	396	110	120	2900	161.7	220	80	6.4	
		540	150	108		189		84	7.6	
		648	180	94		204.7		81	10.8	
		288	80	105		109.8	160	75	6.4	
		468	130	90		139.8		82	7.1	
		558	155	80		150		81	8.8	
	B	252	70	90		84.6	132	73	6.5	
		435.6	121	77		114.1		80	7	
		540	150	62		116.8		78	8.8	
	C	252	70	71		67.6	90	72	6.9	
		414	115	57		82.3		78	7.1	
		540	150	40		78.4		75	9.1	
125-365		180	50	52	1450	33.5	75	76	2	结构形式 I Structure drawing I
		313.2	87	46		46.7		84	2.1	
		432	120	38		60.4		74	8.2	
	A	169.2	47	43.5		27	45	74	2.1	
		288	80	39		36.8		83	2.4	
		367.2	102	34		43.5		78	3	
	B	162	45	35		20.8	37	74	2.1	
		259.2	72	30.5		26.2		82	2.2	
		324	90	27.3		31.6		76	4	
	C	180	50	26		17.2	30	74	2.3	
		234	65	24		19.1		80	2.5	
		280.8	78	20.2		20.8		74	3	
125-500		180	50	84.5	1450	55.9	110	74	1.6	结构形式 I Structure drawing I
		324	90	77		82.8		82	2.5	
		396	110	70		96.7		78	4	
	A	180	50	73		48.3	90	74	1.6	
		280.8	78	67		64		80	2.1	
		324	90	63		71.2		78	3.2	
	B	180	50	61.5		40.7	75	74	1.6	
		244.8	68	57		48.7		78	1.8	
		309.6	86	52		59.2		74	3.2	
	C	187.2	52	50.5		34.7	45	74	1.7	
		216	60	48		37.1		76	1.8	
		266.4	74	42		42.3		72	2.6	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	
150-290		259.2	72	26.4	1450	24.5	37	76	2	
		435.6	121	21		28.9		86	2.5	
		576	160	16		32.1		78	4	
	A	252	70	23		21	30	75	2.5	
		417.6	116	18		24		85	2.5	
		540	150	12.4		23.9		76	3.8	
	B	270	75	18.3		17.9	22	75	2.4	
		378	105	15		18.8		82	2.5	
		486	135	11		19.1		76	3.4	
	C	270	75	14		13.7	18.5	75	2.5	
		338.4	94	11.7		14		77	2.6	
		432	120	8		13		72	3	
150-360		252	70	44	1450	39.7	75	76	2.1	
		450	125	38		54.7		85	2.5	
		576	160	30		58.8		80	4.4	
	A	252	70	37		33.4	55	76	2.3	
		396	110	31		40.2		83	2.4	
		540	150	24		46.4		76	4.1	
	B	252	70	30.5		27.5	37	76	2.4	
		378	105	25		32.1		80	2.6	
		486	135	18		31.3		76	3.4	
	C	252	70	24		21.6	30	76	2.5	
		338.4	94	20		23.6		78	2.6	
		432	120	14		21.6		76	3	
150-450		288	80	74	1450	80.6	132	72	2.5	结构形式 I Structure drawing I
		514.8	143	66		112.8		82	3.5	
		612	170	60		126.5		79	5.4	
	A	270	75	62.5		63.8	110	72	2.5	
		468	130	55		86.5		81	3.5	
		594	165	45		97		75	6.5	
	B	259.2	72	51		50	75	72	2.7	
		417.6	116	45		63.9		80	3	
		540	150	34		69.4		72	8	
	C	252	70	41		39	55	72	2.7	
		374.4	104	35		45.7		78	3.6	
		468	130	28		49.5		72	5	
150-605		306	85	117	1450	139.2	250	70	3	
		583	162	105		205.8		81	3.8	
		720	200	96		241.3		78	7	
	A	306	85	102		121.4	200	70	3	
		540	150	90		165.4		80	3.7	
		648	180	80		185.7		76	6	
	B	295.2	82	87		99.9	160	70	3	
		493.6	135	77		130.6		78	3.4	
		576	160	70		144.4		76	4.2	
	C	288	80	70		78.4	132	70	3	
		432	120	64		99		76	3.1	
		540	150	55		115.5		70	4	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
200-320		432	120	37	1450	55.8	75	78	3.1	
		705.6	196	30		66.2		87	3.5	
		936	260	20		65.3		78	5.8	
	A	432	120	32		48.2	75	78	3.1	
		648	180	25.5		52.3		86	3.6	
		864	240	17		51.9		77	5.6	
	B	432	120	26		39.7	55	77	3.2	
		594	165	21.3		41		84	3.3	
		720	200	17		41.6		80	4.2	
	C	360	100	23		31.3	37	72	3.5	
		540	150	17.5		32.9		78	3.6	
		720	200	10		25.1		78	4.5	
200-420		432	120	60	1450	90.4	132	78	3.2	
		712.8	198	52		117.3		86	3.8	
		961.2	267	40		130.8		80	7	
	A	414	115	50		72.2	110	78	3.5	
		640.8	178	42.5		88.2		84	3.8	
		864	240	32		95.3		79	6	
	B	360	100	43		55.4	90	76	3.7	
		594	165	35		69		82	3.8	
		792	220	25		70		77	4.8	
	C	360	100	34		43.8	75	76	3.9	
		525.6	146	28		50		80	3.9	
		684	190	20		47.7		78	4.3	
200-520		489.6	136	103	1450	180.7	280	76	2.5	结构形式 I Structure drawing I
		820.8	228	91		242.1		84	3.5	
		1008	280	81		274.5		81	6.1	
	A	468	130	86		144.2	250	76	2.5	
		792	220	75		194.8		83	4	
		900	250	70		211.8		81	6.2	
	B	468	130	70		120.5	185	74	2.5	
		720	200	62		150		81	3.6	
		828	230	57		160.6		80	5.6	
	C	432	120	55		88.6	132	73	2.5	
		648	180	47.5		106.1		79	3.4	
		756	210	42.5		113.6		77	6.5	
200-670		432	120	163	1450	273.9	450	70	2.5	
		792	220	150		399.4		81	3.1	
		864	240	145		426.4		80	4.6	
	A	421.2	117	140		229.4	355	70	2.6	
		702	195	128		305.8		80	2.8	
		828	230	120		351.4		77	4	
	B	403.2	112	120		188.2	315	70	2.7	
		669.6	186	107		253.3		77	2.7	
		792	220	100		287.5		75	3.2	
	C	396	110	100		156.2	250	69	2.6	
		630	175	90		205.8		75	2.6	
		764.9	210	80		222.5		74	3.2	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	
250–370		720	200	46	1450	112.7	160	80	4.1	
		1062	295	39		128.1		88	4.3	
		1368	380	30.5		142		80	6	
	A	648	180	41		95.2	132	76	4.2	
		1008	280	33.5		106.9		86	4.7	
		1296	360	24.5		113.7		76	6.2	
	B	648	180	34		80	110	75	4.3	
		936	260	27		82.9		83	4.6	
		1152	320	20.5		84.6		76	5.7	
	C	576	160	27.5		58.2	75	74	4.5	
		864	240	20		60.7		77.5	4.7	
		1008	280	16		59.3		74	5.2	
250–480		720	200	77	1450	188.7	280	80	3.8	
		1206	335	65		242.5		88	4	
		1584	440	52		273.5		82	7.6	
	A	666	185	65		153.1	220	77	3.8	
		1080	300	55		188		86	4	
		1440	400	42		205.8		80	5.6	
	B	576	160	55		115	200	75	3.9	
		1008	280	45		147		84	3.9	
		1296	360	35		162.5		76	4.7	
	C	576	160	46		97.5	160	74	4	
		936	260	37		116.4		81	4	
		1152	320	30		125.4		75	4.5	
250–600		828	230	130	1450	366.4	560	80	2.8	结构形式 I Structure drawing I
		1224	340	117		464.2		84	3.8	
		1656	460	96		541.1		80	8.2	
	A	720	200	113		291.5	450	76	2.8	
		1152	320.6	100		376.4		83.5	3.8	
		1512	420	80		427.8		77	9.5	
	B	648	180	97		231.3	315	74	2.8	
		1080	300	83		294.1		83	3.5	
		1260	350.3	75		314.1		82	5.3	
	C	648	180	80		185.7	250	76	2.8	
		1008	280	67		224.2		82	3.4	
		1224	340	58		241.6		80	5.3	
250–800		884	240	228	1480	696.7	1120	77	4.25	
		1296	360	216		918.4		83	4.5	
		1440	400	205		980.3		82	5	
300–300		720	200	31	1450	82.1	110	74	4.2	
		1126.8	313	24		85.1		86.5	4.6	
		1352	380	19		86.3		82	6.8	
	A	684	190	26		65.4	75	74	4.5	
		1044	290	20		67.6		84	4.8	
		1296	360	14.5		65.6		78	6	
	B	720	200	20.5		54.3	75	74	4.8	
		972	270	16		51.6		82	5.1	
		1152	320	11		44.2		78	5.8	
	C	648	180	17		41	45	73	5	
		936	260	12		38.7		79	5.2	
		1152	320	8		33.9		74	5.8	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
300-435		1080	300	64	1450	241.3	315	78	4.5	
		1710	475	52.5		274.7		89	5.2	
		2070	575	45		294.9		86	6.5	
	A	1080	300	55		207.3	280	78	4.7	
		1620	450	45		229.5		86.5	5.3	
		2160	600	30		232.1		76	8.5	
	B	1080	300	44		165.9	200	78	4.9	
		1476	410	37		179.1		83	4.9	
		1836	510	28		179.4		78	7.3	
	C	1080	300	38		147	160	76	5.2	
		1350	375	27.5		128.7		78.5	6.6	
		1620	450	25		141.4		78	7.2	
300-560		1080	300	107	1450	393.3	630	80	3.9	
		1692	470	95		503.1		87	4.7	
		2340	650	77		613.3		80	7.4	
	A	900	250	90		294.1	450	75	4.3	
		1620	450	77		399.6		85	5.2	
		2160	600	61.5		446.6		81	7.8	
	B	900	250	74		241.8	355	75	4.6	
		1548	430	62		307.4		85	5.3	
		1888.4	524	53		332		82	7.1	
	C	972	270	60		211.7	280	75	5	
		1512	420	50		246.5		83.5	5.7	
		1980	550	37		266		75	9.3	
300-700		900	250	182	1450	594.7	1120	75	3.9	结构形式 I Structure drawing I
		1836	510	160		930.2		86	4.5	
		2052	570	152		999.3		85	4.8	
	A	936	260	160		543.7	900	75	4	
		1728	480	136		761.9		84	4.3	
		2268	630	114		880.1		80	10	
	B	900	250	132		425.6	630	76	4	
		1620	450	112		588.2		84	4.4	
		1180	500	106		626		83	6.7	
	C	900	250	108		352.9	560	75	4	
		1512	420	91		451.4		83	4.3	
		1872	520	80		509.8		80	8.2	
350-360		1260	350	39	1450	171.5	200	78	6	
		1728	480	32		175.1		86	6.7	
		2160	600	24		176.4		80	8.6	
	A	1080	300	36		145	160	73	6.3	
		1692	470	27		148.1		84	7.1	
		2160	600	17		135.1		74	9.4	
	B	1080	300	29		118.4	132	72	6.5	
		1620	450	21.5		115.6		82	7	
		1980	550	15		106.4		76	8.1	
	C	972	270	24		90.7	110	70	6.8	
		1548	430	16		86.4		78	7.3	
		1872	520	10		68.8		74	8.4	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	
350-430		1620	450	54	1450	326.3	450	73	7.5	结构形式 I Structure drawing I
		2808	780	42		371.3		86.5	8.7	
		3294	915	35		378.2		83	11.2	
	A	1728	480	45		286.1	355	74	8.1	
		2628	730	35		298.2		84	8.6	
		3024	840	30		301.2		82	10.3	
	B	1620	450	37.5		233	280	71	8.5	
		2520	700	27.5		230.1		82	8.6	
		3060	850	21		224.3		78	11.5	
	C	1620	450	30		189	220	70	8.9	
		2412	670	22		185.2		78	9.7	
		2880	800	16		169.5		74	11	
350-510		1800	500	83	1480	496.1	630	82	6	结构形式 I Structure drawing I
		2664	740	70		580.3		87.5	6.8	
		3420	950	54		620.9		81	10.6	
	A	1620	450	73		412.8	560	78	6.8	
		2430	675	60		461.6		86	7.4	
		3240	900	43		468.4		81	10.3	
	B	1620	450	60		339.3	400	78	7.4	
		2340	650	48		364.1		84	8	
		2880	800	41		417.6		77	10.1	
	C	1620	450	46		274.2	315	74	8	
		2070	575	38		274.6		78	8.3	
		2700	750	25		255.3		72	10	
350-575		1800	500	117	1450	682.7	900	84	5.4	结构形式 II Structure drawing II
		2520	700	103		785.4		90	7	
		3060	850	88		852.7		86	10.2	
	A	1656	460	100		536.8	710	84	5.5	
		2268	630	88		610.7		89	7	
		2880	800	74		699.2		83	10	
	B	1440	400	87		426.4	560	80	5.3	
		2052	570	77		486.2		88.5	6.8	
		2880	700	67		547.3		84	9.5	
	C	1440	400	75		367.6	500	80	5.4	
		1980	550	66.5		416.9		86	6.7	
		2160	600	61		422.1		85	7.5	
350-630		1296	360	140	1450	667.7	1000	74	4.7	结构形式 II Structure drawing II
		2160	600	126		871.9		85	6.9	
		2592	720	116		998.5		82	9.5	
	A	1296	360	128		594.4	900	76	4.8	
		2016	560	116		758.1		84	6.5	
		2520	700	100		847.2		81	9.3	
	B	1188	330	118		502.3	800	76	4.6	
		1908	530	106		659.6		83.5	5.8	
		2304	640	96		730.1		82.5	7.6	
	C	1116	310	107		427.8	710	76	4.6	
		1800	500	96		563.5		83.5	5.6	
		2268	630	82		617.6		82	7.5	
	D	1044	290	93.8		350.9	560	76	4.5	
		1620	450	85		457.3		82	5.1	
		2160	600	69		520.3		78	7	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
350-690		1800	500	174	1480	1003.4	1400	85	5.5	
		2520	700	155		1195.1		89	7	
		3060	850	136		1325.5		85.5	10.2	
	A	1692	470	150		822.8	1200	84	5.5	
		2340	650	135		972		88.5	7	
		2736	760	120		1051.9		85	9.5	
	B	1440	400	132		647	900	80	5.4	
		1980	550	120		739.4		87.5	6.6	
		2520	700	102		843.3		83	9.8	
	C	1440	400	113		553.9	710	80	5.5	
		2340	550	100		634.3		85	6.8	
		2160	600	90		637.8		83	7.8	
400-525		2520	700	76	1480	636	800	82	6.8	结构形式 I Structure drawing I
		3528	980	64		694.8		88.5	8.3	
		4320	1200	52		741.5		82.5	13	
	A	2340	650	64		509.8	630	80	6.8	
		3240	900	55		554.6		87.5	8.2	
		3960	1100	44.5		581.6		82.5	11	
	B	2160	600	55		420.1	500	77	6.7	
		2970	825	47		444.6		85.5	8	
		3690	1025	37.5		471		80	12	
	C	2160	600	46		351.4	450	77	6.8	
		2880	800	40		382.5		82	8	
		3240	900	35		386		80	9.5	
	J	2160	600	34.5	985	240.1	280	84.5	3.6	
		2808	780	30		256.3		89.5	4.4	
		3600	1000	22.5		267.3		82.5	7.2	
	JA	1800	500	30		188.5	220	78	3.5	
		2664	740	25		206.1		88	4.3	
		3240	900	20		213.9		82.5	6	
	JB	1800	500	25		157.1	185	78	3.5	
		2520	700	21		168.5		85.5	4.4	
		3060	850	16.5		171.8		80	6.1	
	JC	1800	500	21		131.9	160	78	3.6	
		2340	650	18		139.8		82	4.1	
		2772	770	15		141.5		80	5.3	
400-560		1584	440	98	1450	556.2	800	76	4.6	结构形式 II Structure drawing II
		2628	730	86		724.1		85	7	
		3096	860	78		792.3		83	10	
	A	1512	420	91		499.6	710	75	4.6	
		2520	700	79		645.4		84	6.5	
		3024	840	69		701.5		81	9.5	
	B	1440	400	83		433.9	630	75	4.5	
		2412	670	72		563		84	6.3	
		2988	830	62		619		81.5	9.4	
	C	1386	385	76		382.4	630	75	4.5	
		2340	650	64		488.4		83.5	6	
		2880	800	52		509.8		80	8.4	
	D	1368	380	69		342.7	560	75	4.5	
		2268	630	57		424.1		83	5.8	
		2808	780	49		480.3		78	7.3	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	
400-600		1919	533	129.7	1450	891.7	1250	76	4.4	结构形式 II Structure drawing II
		3168	880	113		1133.6		86	7.5	
		3888	1080	98		1220.7		85	11.6	
	A	1800	500	119		767.5	1120	76	4.3	
		2988	830	103		980.2		85.5	6.8	
		3960	1100	82		1078.4		82	12	
	B	1800	500	108		670.1	1000	79	4.3	
		2880	800	93		858.1		85	6.5	
		3780	1050	70.6		908.4		80	10.5	
	C	1620	450	100		580.4	900	76	4	
		2700	750	84		726.6		85	6	
		3420	950	64		745		80	8.5	
	D	1530	425	90		493.4	800	76	4	
		2520	700	74		597.4		85	5.6	
		3060	850	60		625		80	7	
400-665		2160	600	145	1480	1066.1	1600	80	6.3	结构形式 I Structure drawing I
		3600	1000	122		1343.9		89	9	
		4320	1200	105		1453.2		85	13	
	A	2160	600	123		904.4	250	80	6.3	
		3240	900	106		1062.8		88	8.5	
		3960	1100	90		1169.3		83	12	
	B	2160	600	104		764.7	185	80	6.4	
		2880	800	93		843.2		86.5	8	
		3600	1000	78		932.5		82	12	
	C	2160	600	88		643	132	80.5	6.5	
		2700	750	77		690.4		82	8	
		3240	900	69		761		80	10.5	
	J	1440	400	64	985	313.7	450	80	2.8	
		2340	650	55		393.8		89	3.9	
		2880	800	46.5		429		85	5.8	
	JA	1440	400	54		264.7	355	80	2.8	
		2160	600	47		312.3		88.5	3.7	
		2700	750	39		349.7		82	5.7	
	JB	1440	400	46		225.4	315	80	2.9	
		1980	550	40.3		252.6		86	3.7	
		2520	700	33		290.3		78	6	
	JC	1440	400	39		191.1	250	80	3	
		1800	500	35.5		212.2		82	3.5	
		2160	600	30.5		224.2		80	4.8	
400-675		1440	400	79	985	387.2	560	80	2.8	结构形式 II Structure drawing II
		2232	620	69.2		477.9		88	3.7	
		2970	825	55		556		80	7	
	A	1440	400	67.5		330.8	450	80	2.8	
		2052	570	60		385.3		87	3.8	
		2664	740	48		435.2		80	6.4	
	B	1368	380	58		270	400	80	2.8	
		1872	520	52		308.2		86	3.8	
		2376	660	42.8		346.1		80	5.6	
	C	1332	370	50		226.7	315	80	3	
		1728	480	45		258.2		82	3.5	
		2088	580	38		273.5		79	6	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
400-705		1440	400	78	985	382.3	560	80	2.8	结构形式 I Structure drawing I
		2232	620	69		476.6		88	3.7	
		2736	760	60		535.3		83.5	5.5	
	A	1440	400	70		343.1	450	80	2.9	
		2052	570	60		385.3		87	3.7	
		2520	700	52		432.5		82.5	5.4	
	B	1080	300	60		245	355	72	2.7	
		1800	500	53		302		86	3.5	
		2340	650	43		340.3		80.5	5.5	
	C	1080	300	52		212.4	280	72	2.8	
		1800	500	43.5		260		82	3.7	
		2070	575	39		274.8		80	4.8	
400-900		1620	450	155	985	911.7	1600	75	3	结构形式 II Structure drawing II
		2880	800	135		1203.2		88	6.4	
		3348	930	123		1304		86	11	
	A	1584	440	133		764.9	1250	75	3	
		2592	720	118		957.4		87	5.6	
		3060	850	108		1071.4		84	10	
	B	1440	400	116		606.5	1000	75	3	
		2340	650	103		763.2		86	4	
		2700	750	95		851.8		82	7	
	C	1368	380	101		501.6	800	75	3	
		2160	600	90		630.2		84	3.6	
		2772	770	77		726.5		80	10	
400-935		1800	500	153	985	937.5	1400	80	3	结构形式 I Structure drawing I
		2880	800	135		1203.2		88	6.5	
		3348	930	124		1314.6		86	11	
	A	1800	500	131		802.6	1120	80	3	
		2700	750	116		980.3		87	6	
		2952	820	110		1028.2		86	8	
	B	1620	450	114		628.6	900	80	3	
		2340	650	103		758.8		86.5	4.2	
		2520	700	99		790		86	5	
	C	1620	450	98		540.4	710	80	3	
		2160	600	90		645.6		82	3.7	
		2520	700	82		703.4		80	5.6	
500-520		2304	640	33.5	985	256.3	280	82	3.2	结构形式 II Structure drawing II
		3168	880	27		264.7		88	4	
		4032	1120	20		264.5		83	6.7	
	A	2304	640	30.4		232.6	250	82	3.4	
		3096	860	24		232.5		87	4.5	
		3960	1100	16		213		81	6.8	
	B	2304	640	26.3		201.2	220	82	3.6	
		3024	840	22		210.6		86	4.3	
		3852	1070	14.5		190.1		80	6.8	
	C	2160	600	25		183.8	200	80	3.7	
		2952	820	19.6		185.3		85	4.3	
		3744	1040	12.5		157.3		81	7.1	
	D	2160	600	22		161.7	185	80	3.9	
		2880	800	17.3		161.5		84	4.5	
		3180	1000	11		134.8		80	6.3	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
500–585		3132	870	44	985	441.5	500	85	4.5	结构形式 I Structure drawing I
		4140	1150	37.5		469.7		90	5.6	
		4968	1380	30		477.5		85	8	
	A	3096	860	36		357	400	85	5	
		3780	1050	32		370.1		89	5.5	
		4572	1270	26		385.3		84	7.3	
	B	2880	800	30.8		294.5	315	82	4.5	
		3600	1000	27		304.2		87	5.4	
		4320	1200	22		315.6		82	7.3	
	C	2880	800	25.8		246.7	280	82	4.6	
		3240	900	24		249.1		85	5	
		3960	1100	19		256.1		80	6.5	
500–650		2520	700	53.7	990	460.6	630	80	3.9	结构形式 II Structure drawing II
		3600	1000	47		520.6		88.5	5.7	
		4500	1290	35		553.3		80	9.6	
	A	2412	670	51		418.7	560	80	3.8	
		3420	950	45		481.7		87	5.6	
		4392	1220	33		481.3		82	8.5	
	B	2268	630	48		370.5	500	80	3.6	
		3240	900	42		430.9		86	5	
		3807	1190	30		437.5		80	8.3	
	C	2160	600	44		323.5	400	80	3.5	
		3015	850	37		362.7		85	4.8	
		3456	1080	28		370.5		80	6.4	
	D	2088	580	37.5		266.5	315	80	3.4	
		2700	750	34		297.6		84	4	
		3348	930	26		296.3		80	5.4	
500–685		2160	800	67.5	985	630.2	900	84	4.4	结构形式 I Structure drawing I
		4140	1150	58		718.5		91	5.5	
		5040	1400	48		784.3		84	8.2	
	A	2520	700	58		497.5	710	80	4.2	
		3780	1050	50		571.8		90	5.4	
		4680	1300	41.5		622.2		85	7.8	
	B	2520	700	48		411.7	560	80	4.2	
		3528	980	42.5		461.3		88.5	5.5	
		4320	1200	34.5		494.9		82	8	
	C	2160	600	43		341.8	450	74	4.3	
		3240	900	37		379.6		86	5.2	
		3960	1100	30		404.4		80	7.1	
500–710		2520	700	89	994	744.8	1120	82	3.5	结构形式 II Structure drawing II
		3960	1100	78		934.6		90	4.6	
		5040	1400	65		1074.8		83	6.7	
	A	2520	700	83		694.6	1000	82	3.6	
		3960	1100	73		884.5		89	5.2	
		5040	1400	58		959.1		83	9	
	B	2520	700	76		628.3	900	83	3.8	
		3600	1000	68		757.5		88	4.8	
		4680	1300	56		870.3		82	7.8	
	C	2340	650	67		527.1	710	81	3.5	
		3240	900	60		630.2		84	4.5	
		3960	1100	52		692.3		81	6	
	D	1800	500	58		394.8	560	72	3.6	
		2808	780	50.3		486.8		79	4	
		3600	1000	41		550.6		73	5.4	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
500-800		2700	750	97	994	880.5	1250	81	3.6	结构形式 II Structure drawing II
		4500	1250	83		1130.1		90	6.8	
		5400	1500	73		1219.9		88	10	
	A	2700	750	85		771.6	1000	81	3.7	
		4050	1125	73		914.9		88	5.6	
		5400	1500	53		974.2		80	11.4	
	B	2700	750	79		717.1	800	81	3.8	
		3600	1000	66		752.3		86	5.4	
		4500	1250	53		773.2		84	8.1	
	C	2700	750	65		597.4	710	80	4	
		3492	970	57		645.3		84	5.7	
		4050	1125	51		685.9		82	7.1	
500-835		2520	700	112	985	926	1400	83	4.1	结构形式 I Structure drawing I
		3744	1040	98		1104.1		90.5	5.2	
		4680	1300	83		1244.5		85	8	
	A	2160	600	97.5		716.9	1120	80	4.2	
		3420	950	85		884.5		89.5	5.2	
		4104	1140	75		969		86.5	7	
	B	1800	500	85		563	900	74	4	
		3168	880	73		715.6		88	5	
		3960	1100	61		802.2		82	8	
	C	2160	600	71		518.8	710	80.5	4.2	
		2880	800	64		583.6		86	5	
		3600	1000	53		649.5		80	7.5	
500-860		3600	1000	132	994	1504.7	2000	86	4.3	结构形式 II Structure drawing II
		5076	1410	116		1781.6		90	6.1	
		6480	1800	97		1967.5		87	10.8	
	A	3150	875	116		1170.7	1600	85	4.3	
		4500	1250	102		1404.4		89	5.6	
		5400	1500	90		1521.2		87	8	
	B	2700	750	106		939	1250	83	4.5	
		4050	1125	91		1153.6		87	4.6	
		4860	1350	80		1245.6		85	6.8	
	C	2700	750	90		797.3	1120	83	4.6	
		3600	1000	80		922.7		85	4.5	
		4680	1300	62		1013		78	7.9	
500-870		3600	1000	110	985	1268.7	2500	85	5.1	结构形式 I Structure drawing I
		5184	1440	97.5		1512.6		91	6.7	
		6480	1800	81		1681.6		85	10.3	
	A	3240	900	95		986.1	1800	85	5.1	
		4680	1300	84.5		1196.6		90	6.3	
		5760	1600	72		1328.7		85	9	
	B	3240	900	80.5		866.2	1600	82	5.2	
		4320	1200	72.5		963.7		88.5	6.2	
		5040	1400	65		1037.3		86	8.2	
	C	2952	820	70		703.4	1250	80	5.1	
		3960	1100	63		790		86	6	
		4680	1300	56		844.6		84.5	7.8	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	
500-1015		2520	700	180	985	1525	2200	81	4.1	结构形式 I Structure drawing I
		3744	1040	160		1864.4		87.5	5.2	
		4320	1200	148		2024.6		86	7	
	A	2520	700	153.5		1276.8	1800	82.5	4.2	
		3384	940	140		1482.9		87	5	
		3960	1100	127		1601.8		85.5	6.5	
	B	2160	600	135		992.6	1400	80	4.1	
		3024	840	120		1149.1		86	5.2	
		3600	1000	110		1268.7		85	6.5	
	C	2160	600	116		852.9	1120	80	4.1	
		2880	800	105		963.1		85.5	5	
		3240	900	97.5		1024.1		84	6	
500-1050		3240	900	183	985	2018.3	3000	80	5.1	结构形式 I Structure drawing I
		5184	1440	160		2538		89	6.5	
		6480	1800	137		2878.1		84	10.2	
	A	2916	810	157		1558.4	2500	80	5.1	
		4680	1300	130		1882.7		88	6.2	
		6120	1700	113.5		2306.9		82	11.5	
	B	2880	800	136		1333.3	2000	80	5.2	
		4320	1200	120		1604.2		88	6.4	
		5400	1500	101		1811.3		82	9.8	
	C	2880	800	116.5		1142.1	1600	80	5.2	
		3960	1100	106		1352.8		84.5	6.2	
		4860	1350	88		1455.8		80	9	
600-560		3600	1000	31.5	985	386	450	80	5.3	结构形式 II Structure drawing II
		4716	1310	26		383.8		87	7.8	
		5400	1500	21		386		80	10.5	
	A	3330	925	29.5		334.4	355	80	5.1	
		4428	1230	23		326.2		85	7.6	
		5400	1500	17		301.2		83	12.6	
	B	3240	900	24		268	280	79	5.1	
		4050	1125	19		252.4		83	7.2	
		1950	1375	14		230.1		82	11.2	
	C	2700	750	22		224.6	250	72	4.6	
		3600	1000	17		205.7		81	6.2	
		4320	1200	12.5		188.5		78	7.8	
600-600		3780	1050	46	985	591.9	710	80	5.3	结构形式 I Structure drawing I
		5580	1550	37		624.7		90	7	
		6912	1920	26		596.8		82	10.8	
	A	3960	1100	37		486.6	560	82	5.4	
		5400	1500	30		501.3		88	6.9	
		6480	1800	22		479.3		81	10	
	B	3960	1100	30		399.4	450	81	5.4	
		5040	1400	25.5		409.3		85.5	6.8	
		6120	1700	18		384.6		78	9.8	
	C	3960	1100	25		334.9	355	80.5	5.5	
		4680	1300	22		341.9		82	6.4	
		5400	1500	18		330.8		80	8	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
600-630		3330	925	49	990	555.4	710	80	4.3	结构形式 II Structure drawing II
		4500	1250	42.5		585.2		89	5.4	
		5670	1575	32.5		627.2		80	9.8	
	A	3150	875	43		449.8	560	82	4.3	
		4320	1200	36.5		487.9		88	5.6	
		5310	1475	27		488		80	9	
	B	3150	875	35.5		371.3	450	82	4.3	
		4050	1125	29.6		379.6		86	5.7	
		4950	1375	22		375.4		79	8	
	C	2700	750	28		270.8	355	76	4.3	
		3600	1000	25		291.7		84	5	
		4500	1250	17.3		268.3		79	7.4	
600-705		3600	1000	69.5	985	851.7	1120	80	5.1	结构形式 I Structure drawing I
		5580	1550	58		973.8		90.5	7	
		6840	1900	47.5		1040.9		85	10.2	
	A	3600	1000	58		710.7	900	80	5.2	
		5040	1400	50		771		89	6.3	
		6480	1800	39		834.2		82.5	10	
	B	2880	800	51		555.5	710	72	5.2	
		4680	1300	42.5		615.5		88	6.5	
		5760	1600	35		661.4		83	9	
	C	2880	800	43		475	560	71	5.2	
		4320	1200	37		506.1		86	6	
		5400	1500	29		533		80	8.5	
600-710		2880	800	69	960	676.4	900	80	4	结构形式 II Structure drawing II
		4626	1285	58.5		828		89	6.5	
		5400	1500	51.5		870.5		87	11	
	A	2880	800	59		571.2	800	81	4	
		4320	1200	50		676.1		87	5.6	
		5400	1500	40		717.3		82	11	
	B	2880	800	51		493.8	630	81	4	
		4050	1125	43		557.9		85	5	
		5040	1400	33		559.1		81	8.6	
	C	2880	800	41		396.9	500	81	4	
		3744	1040	35		429.9		83	4.5	
		4680	1300	26.8		437.9		78	6.8	
600-860		4320	1200	126	994	1723.6	2240	86	5	结构形式 II Structure drawing II
		6660	1850	102.6		2067.6		90	8.7	
		7920	2000	96		2139		88	12	
	A	4320	1200	110		1487.4	2000	87	5.2	
		6120	1700	93		1741.5		89	8.6	
		6840	1900	85		1819.9		87	13	
	B	4320	1200	93		1302.5	1800	84	6.4	
		5400	1500	84		1419.8		87	8.2	
		6480	1800	74		1554.6		84	13.5	
	C	3600	1000	85		1082.2	1600	77	5	
		5040	1400	75		1196.9		86	7.8	
		6120	1700	67		1329.3		84	14	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	
600-885		4500	1250	114	985	1643.5	2400	85	5.8	结构形式 I Structure drawing I
		6480	1800	100		1939.2		91	7.2	
		8100	2250	82.5		2141		85	11.5	
	A	4500	1250	96		1384	1800	85	5.9	
		5940	1625	87		1540		90	7.1	
		7200	2000	74		1687.1		86	10	
	B	3600	1000	85		1068.3	1400	78	5.5	
		5400	1500	74.5		1230.9		89	6.9	
		6300	1750	66		1316.6		86	9	
	C	3600	1000	73		917.5	1200	78	5.6	
		4950	1375	65		995.7		88	6.6	
		6300	1750	52		1101.4		81	10.2	
600-1075		4500	1250	190	985	2739.3	4000	85	5.7	结构形式 I Structure drawing I
		6480	1800	170		3314.9		90.5	7.2	
		8100	2250	144		3737		85	11.8	
	A	3600	1000	168		2058.8	3150	80	5.5	
		5940	1650	149		2678.1		90	7.2	
		7200	2000	128		2952.7		85	10	
	B	3600	1000	144		1764.7	2500	80	5.6	
		5400	1500	127		2110.3		88.5	7.1	
		6750	1875	106		2376.2		82	11	
	C	3600	1000	123		1507.3	2000	80	5.7	
		4950	1375	111		1739.9		86	6.9	
		5940	1625	98		1881		83	9	
700-600		5040	1400	35.4	980	599.8	710	81	5.7	结构形式 I Structure drawing I
		6480	1800	30		608.5		87	8.2	
		7560	2100	25		627.6		82	11.5	
	A	5040	1400	32		542.2	630	81	5.7	
		6336	1760	27		548		85	7	
		7200	2000	24		573.8		82	10	
	B	5040	1400	29		491.4	560	81	5.7	
		6120	1700	26		522		83	7.3	
		7200	2000	22		539.2		80	10	
	C	4320	1200	28		401.7	560	82	5.1	
		5904	1640	24		476.3		81	6.8	
		6840	1900	20.6		498.3		77	9	
700-710		4680	1300	54	960	917.6	1000	75	6.2	结构形式 II Structure drawing II
		6516	1800	44		892.4		87	8	
		8470	2200	33		868		82	11.4	
	A	4680	1300	48		755.2	900	81	6.2	
		6264	1740	40		802.7		85	7	
		7380	2050	32		774.8		83	9.4	
	B	4680	1300	44		700.9	710	80	6.2	
		5976	1660	36.5		715.6		83	7.3	
		7200	2000	28		686.2		80	9.2	
	C	4680	1300	40		645.3	710	79	6.2	
		5760	1600	33.5		648.7		81	7	
		6840	1900	26		613		79	8.5	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
700-800		5040	1400	92	985	1521.3	2000	83	5.6	结构形式 II Structure drawing II
		7380	2050	80		1806.5		89	8.8	
		8640	2400	70		1893.1		87	14	
	A	4680	1300	80		1258.7	1800	81	5.6	
		6984	1940	68		1486.5		87	7.6	
		8280	2300	57		1530.1		84	12.5	
	B	4680	1300	68		1069.9	1400	81	5.6	
		6552	1820	58		1217.5		85	6.8	
		8280	2300	44		1240.1		80	12.5	
	C	4680	1300	56		881.1	1120	81	5.6	
		6012	1670	48		946.8		83	6.1	
		7200	2000	38.8		939.2		81	8.3	
700-980		6480	1800	132	985	2806.5	1800	83	7	结构形式 I Structure drawing I
		8640	2400	117		3041.9		90.5	8.8	
		10080	2800	103		3287.7		86	11.6	
	A	5760	1600	115		2283.4	1400	79	6.6	
		7920	2200	100		2423.4		89	8.6	
		9360	2600	88		2803.9		80	10	
	B	5760	1600	96		1882.3	1200	80	6.8	
		7200	2000	87.5		1949.6		88	8.2	
		8640	2400	75		2262.4		78	11.5	
	C	5760	1600	81		1588.2	1000	80	7	
		6840	1900	74		1621.6		85	8.3	
		7560	2100	67.5		1781.6		78	10	
		4500	1250	82.5	740	1263.7	1800	80	4.1	
		7560	2100	70		1575		91.5	5.5	
		9000	2500	60.5		1704.4		87	7.6	
	A	4500	1250	70		1072.3	1400	80	4.2	
		6840	1900	60		1241.8		90	5.5	
		8550	2375	50		1369.6		85	7.8	
	B	4500	1250	59		903.7	1200	80	4.3	
		6300	1750	52		1013.8		88	5.2	
		8100	2250	40.5		1102.9		81	8.5	
	C	4500	1250	50		765.9	1000	80	4.3	
		5940	1625	45		819.3		87.5	5	
		7200	2000	37.5		896.7		82	7	
800-800		7200	2000	33	725	779.5	900	83	5	结构形式 II Structure drawing II
		9000	2500	27		769.4		86	7	
		10800	3000	19		689.9		81	11	
	A	6480	1800	31.2		688.2	800	80	4.8	
		8640	2400	24.3		672.6		85	7.3	
		10080	2800	16.6		562.5		81	9	
	B	6480	1800	28		610	710	81	4.8	
		8280	2300	22.3		598.6		84	6	
		9720	2700	15.3		512.6		79	8	
	C	5760	1600	26.2		540.7	630	76	4.7	
		7920	2200	19.8		514.5		83	5.6	
		9360	2600	13		424.8		78	7.5	

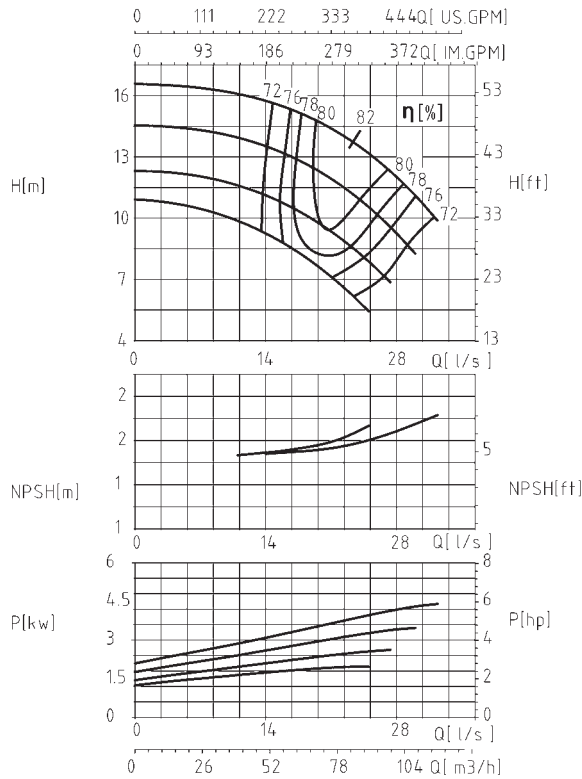
泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	
800-900		7200	2000	51.6	725	1204.4	1400	84	5.1	结构形式 II Structure drawing II
		9000	2500	46		1281.1		88	6.3	
		10800	3000	38.5		1364.2		83	9.4	
	A	6840	1900	48		1090.3	1250	82	5.1	
		8640	2400	42.2		1154.5		86	6.1	
		10080	2800	36.5		1192.8		84	7.6	
	B	6480	1800	43.6		938.3	1120	82	5.1	
		8280	2300	38.5		1021.3		85	5.6	
		10440	2900	30.4		1094		79	8.4	
	C	5760	1600	41		814	1000	79	5	
		7920	2200	35		898.6		84	5.4	
		10080	2800	27		950.2		78	7.6	
	D	5760	1600	36		714.8	900	79	5	
		7452	2070	31		757.9		83	5.1	
		9360	2600	25.6		826		79	6.7	
800-990		7200	2000	72	725	1700.9	2240	83	4.2	结构形式 II Structure drawing II
		9468	2630	64		1854.1		89	6.2	
		11520	3200	52		1919.2		85	10.1	
	A	6480	1800	65.6		1429.1	1800	81	4	
		9396	2610	56		1647		87	6	
		11160	3100	44.7		1617.2		84	9.2	
	B	6120	1700	59.5		1224.2	1600	81	4	
		8640	2400	50.5		1365.7		87	5.1	
		10440	2900	41		1404.4		83	7.8	
	C	6120	1700	52.7		1126	1400	78	4	
		8280	2300	45		1193.7		85	5	
		9720	2700	38.5		1242.8		82	6.5	
900-970	J	7920	2200	28.6	490	752.2	800	82	3.5	结构形式 II Structure drawing II
		10134	2815	24		735.9		90	4	
		13680	3800	17.5		814.9		80	6.5	
	JA	7920	2200	26.5		714.4	800	80	3.5	
		10134	2815	22		674.6		90	4	
		12960	3600	17.2		758.8		80	6.5	
		8640	2400	44	590	1294.1	1600	80	5	
		12204	3390	36.5		1347.8		90	5.8	
		15660	4800	20.6		1211.7		80	10.5	
	A	6840	1900	41		954.6	1400	80	5	
		12204	3390	33		1218.6		90	5.8	
		16200	4500	20		1063		83	10.3	
900-1030	J	8640	2400	33	485	902.8	1120	86	3.6	结构形式 II Structure drawing II
		11520	3200	28		976		90	4.5	
		15120	4200	18.5		928.9		82	6.2	
		10800	3000	49	590	1656.5	2000	87	5.2	
		13860	3850	41		1719.4		90	6.3	
		17280	4800	32		1751		86	8.1	
900-1050	J	8640	2400	43.5	490	1176.4	1400	87	3.5	结构形式 II Structure drawing II
		11520	3200	38		1302.9		91.5	4.3	
		14040	3900	30		1281.6		89.5	5.6	
		10800	3000	62	590	2084	2500	87.5	5.6	
		13680	3800	55		2227.1		92	6.2	
		17280	4800	43		2380.6		85	8.2	

泵型号 Type		流量 Capacity		扬程 Head	转速 Speed	轴功率 Shaft power	配套功率 Motor power	效率 EFF	汽蚀余量 (NPSH) _r	结构形式 The structural form
		(m³/h)	(l/s)	(m)	(r/min)	(kw)	(kw)	(%)	(m)	form
1000-1170	J	11340	3150	21.7	372	761.5	900	88	2.8	结构形式 II Structure drawing II
		14040	3900	18.4		766.3		91.8	3.5	
		16740	4650	13.4		710.3		86	4.8	
	JA	9720	2700	20.5		623.7	800	87	2.8	
		12960	3600	17.2		667		91	3.2	
		16200	4500	11.7		621.8		83	4.8	
		12960	3600	40	490	1604.2	1800	88	4.8	
		18360	5100	31.5		1693.5		93	6.2	
		22140	6150	22.5		1624.6		83.5	9.2	
	A	12960	3600	35.6		1427.8	1600	88	4.8	
		16236	4510	31.1		1494.6		92	5.4	
		19440	5400	24.5		1473.9		88	7	

9. 性能曲线(Performance Curve)

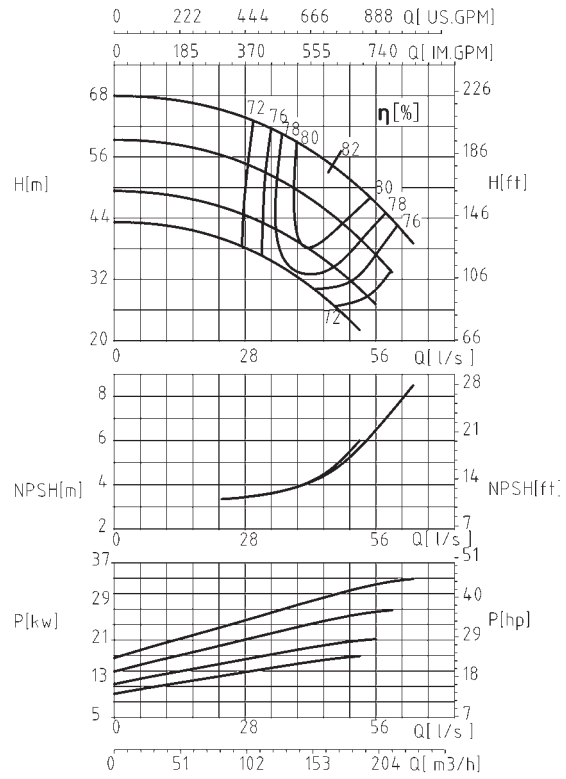
XS 80-210J

1450 r/min



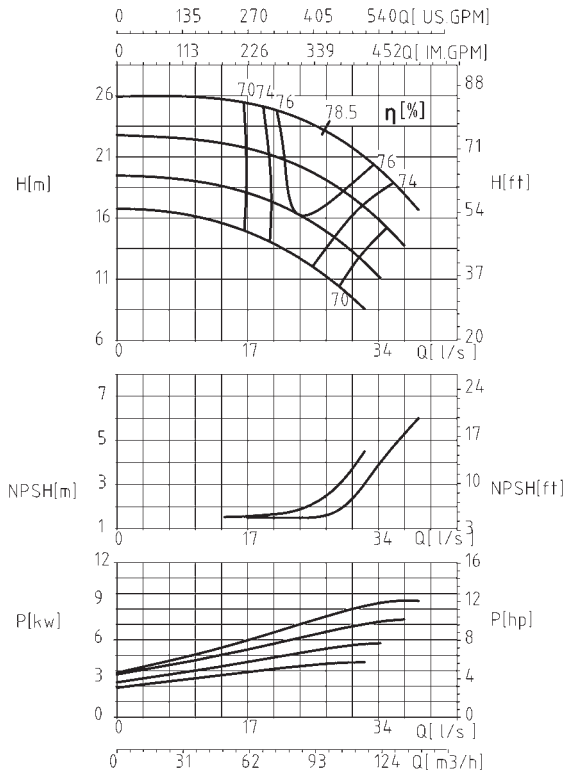
XS 80-210

2900 r/min



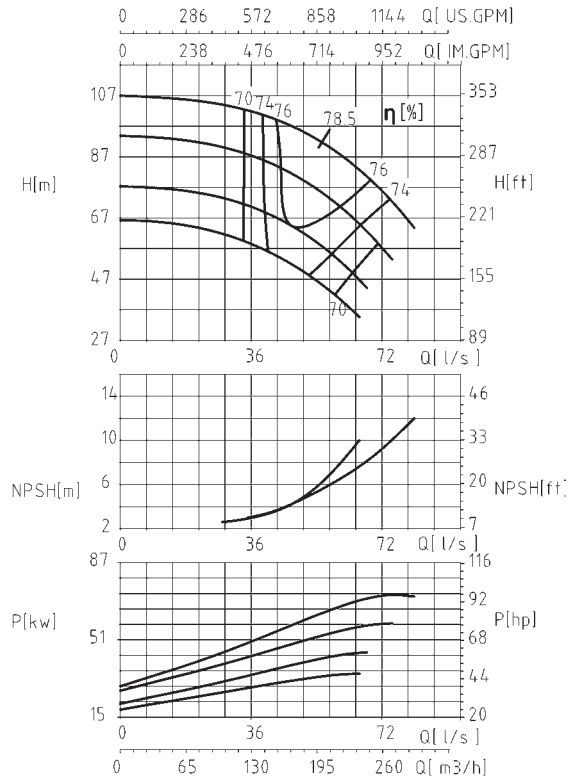
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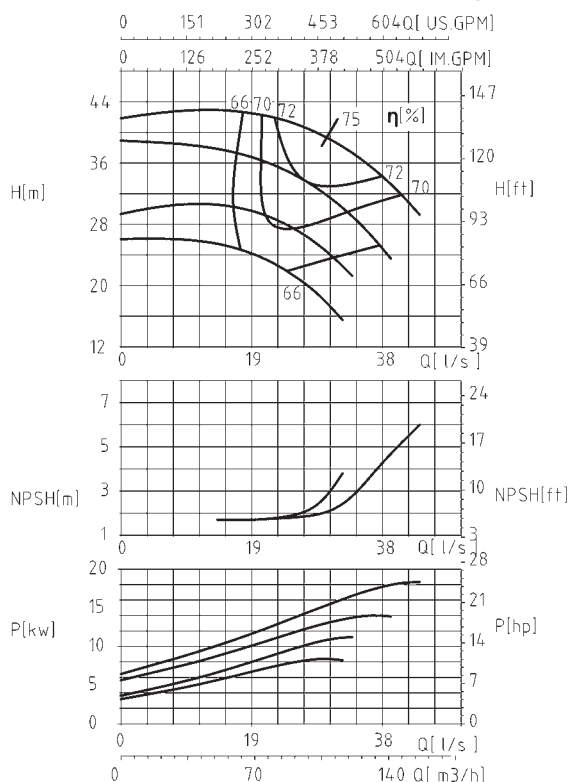
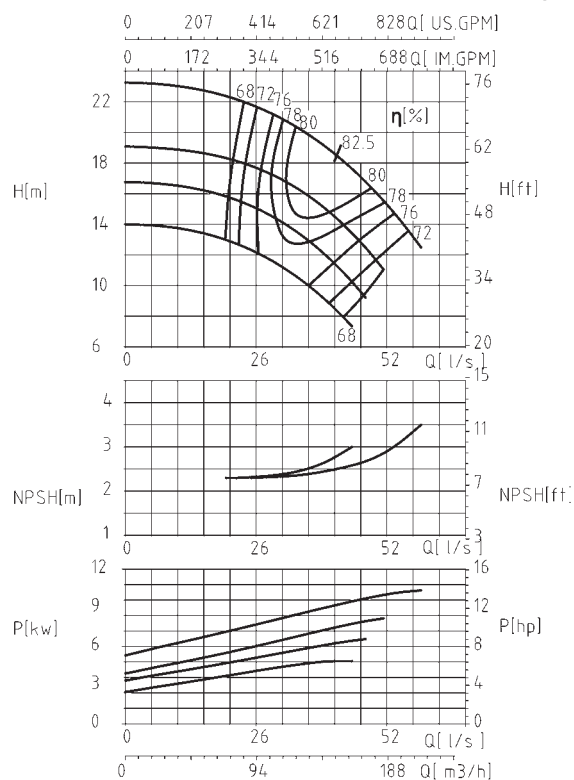
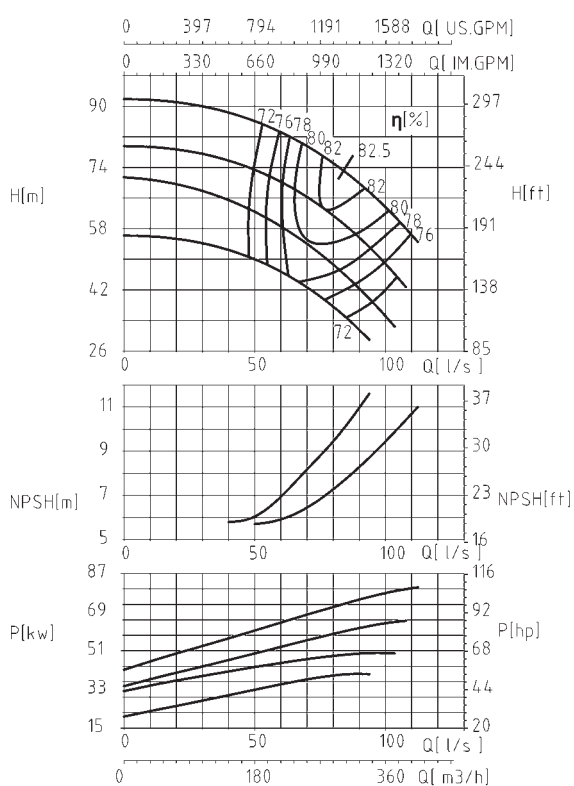
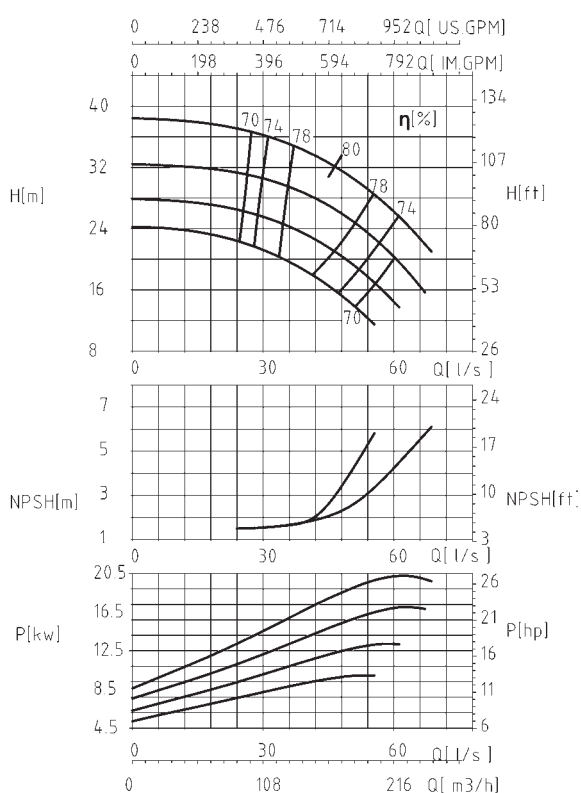
1450 r/min

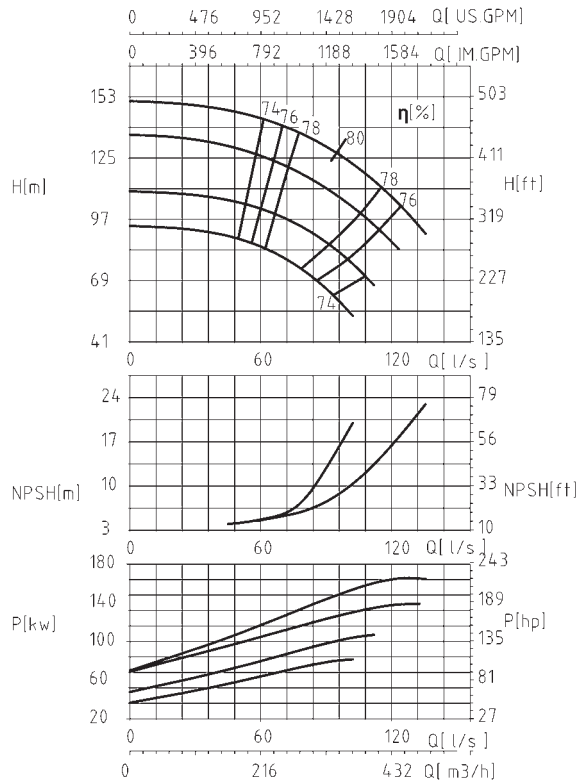
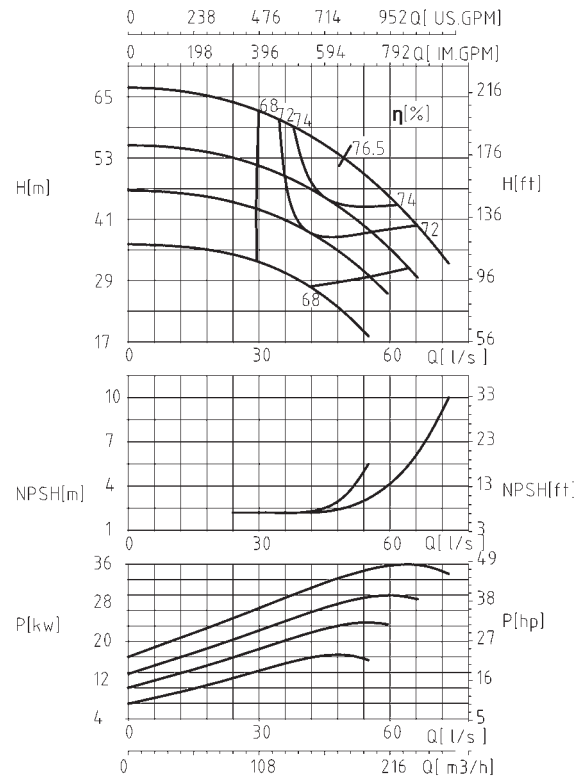
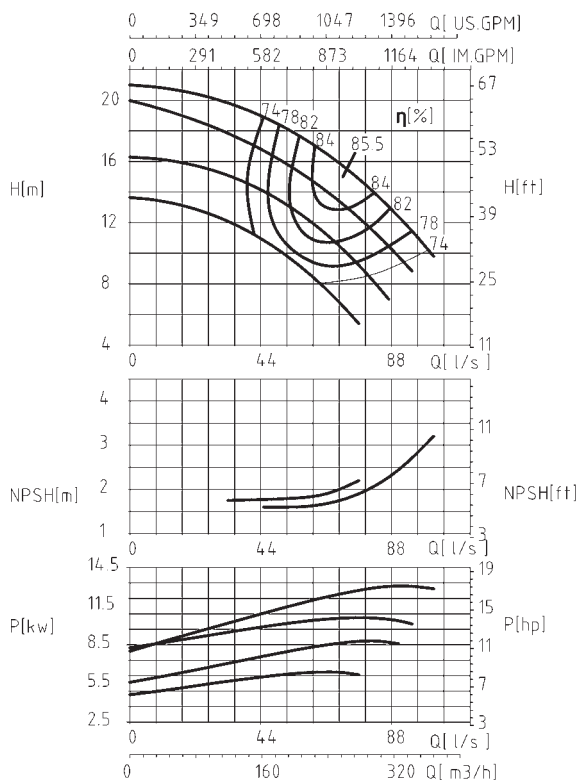
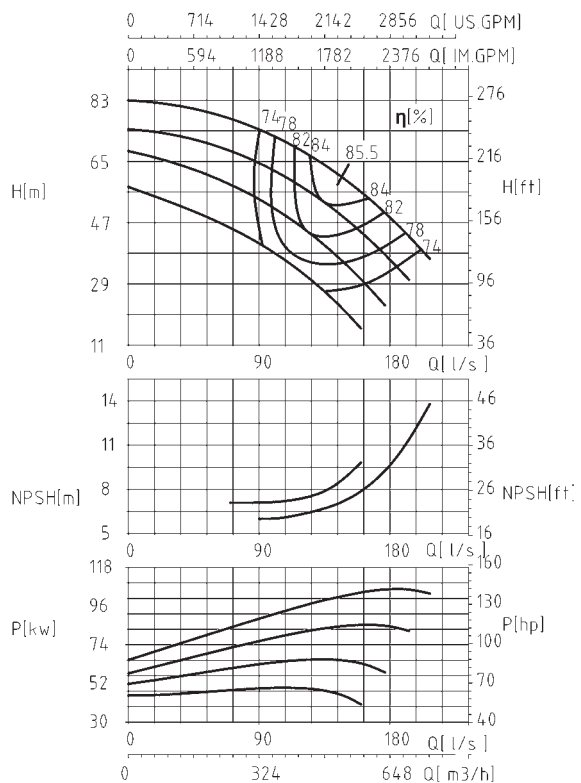


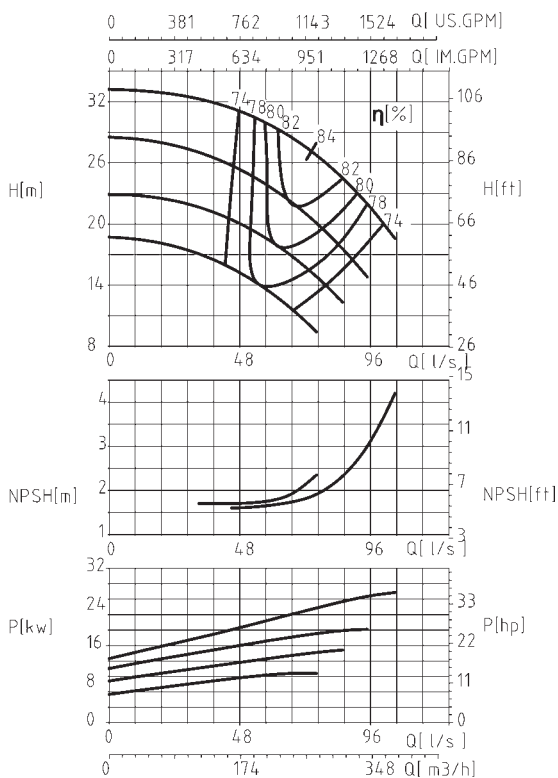
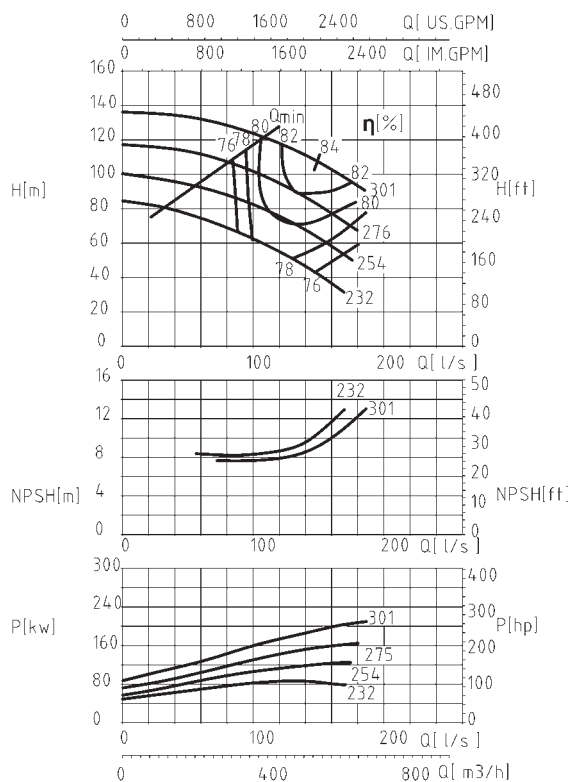
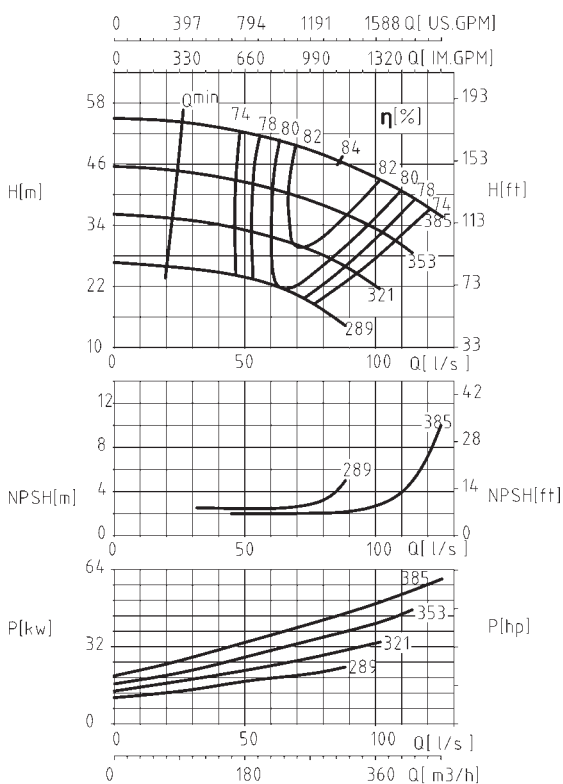
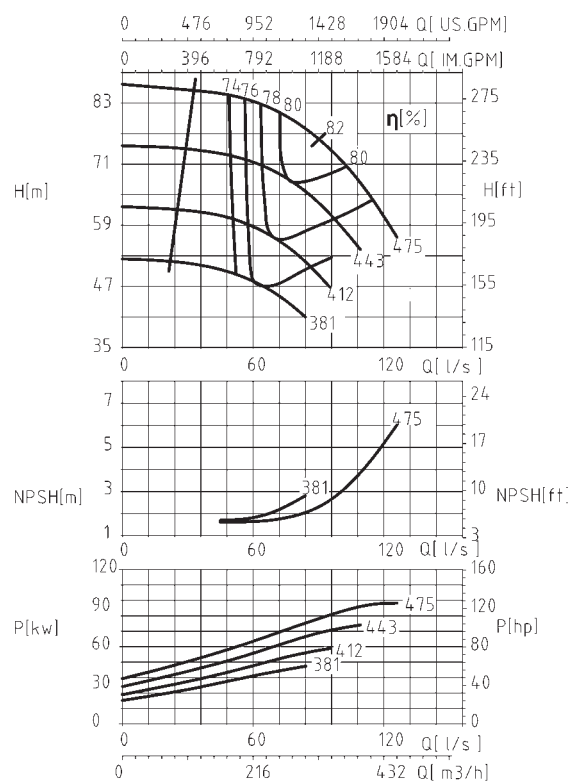
XS 80-270

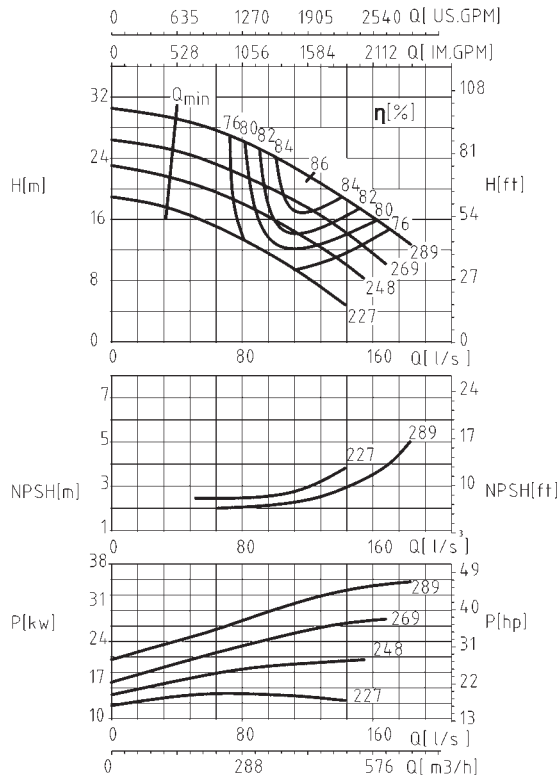
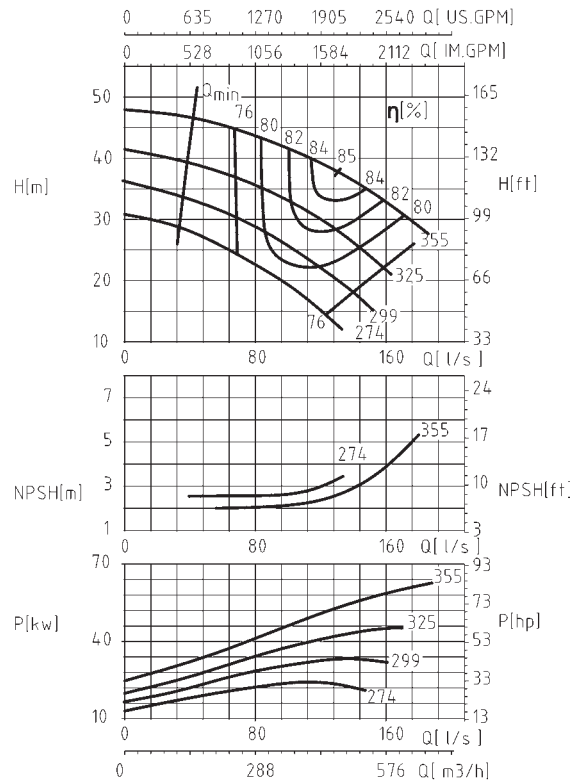
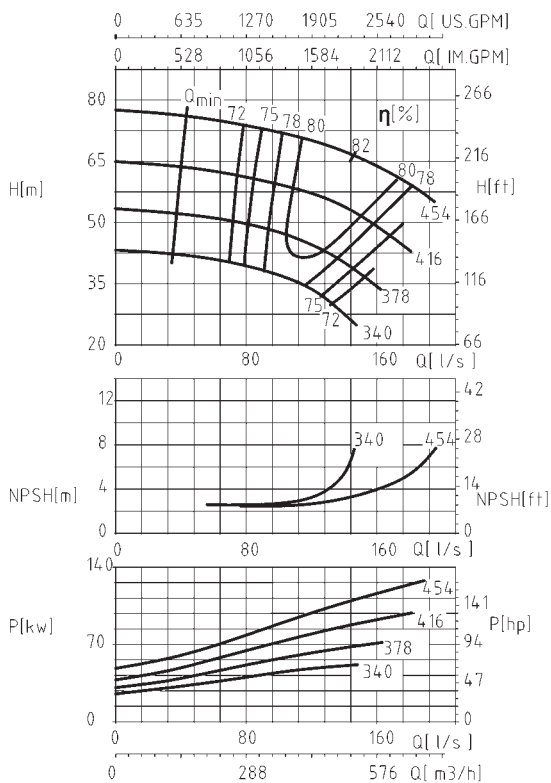
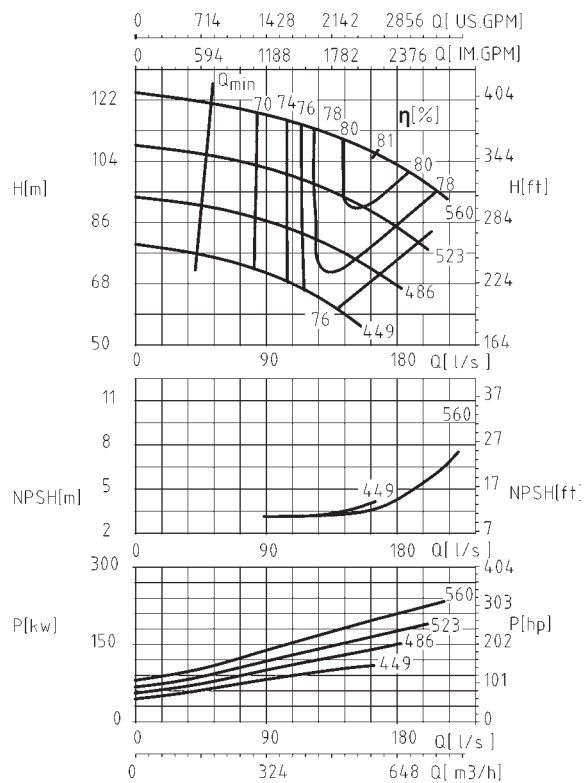
2900 r/min

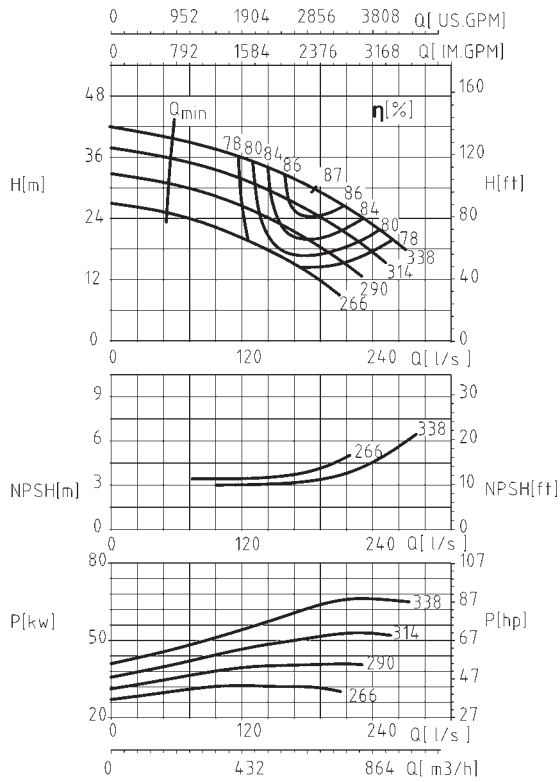
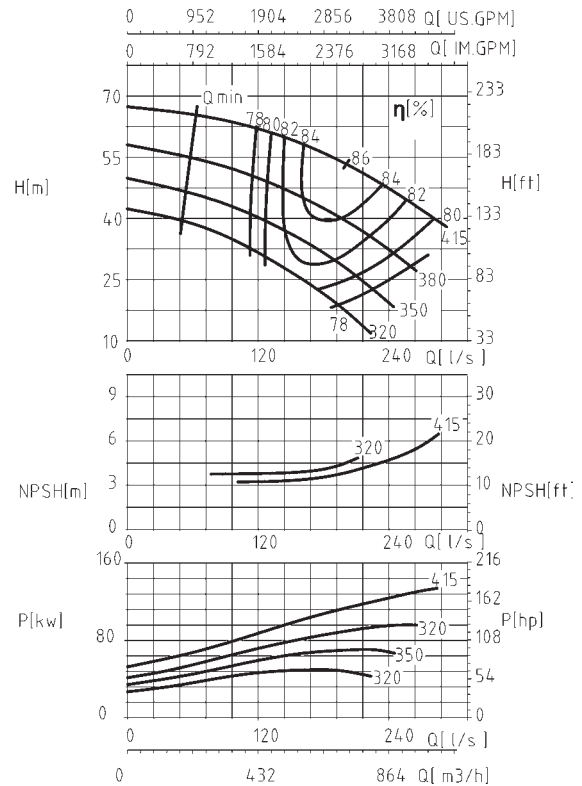
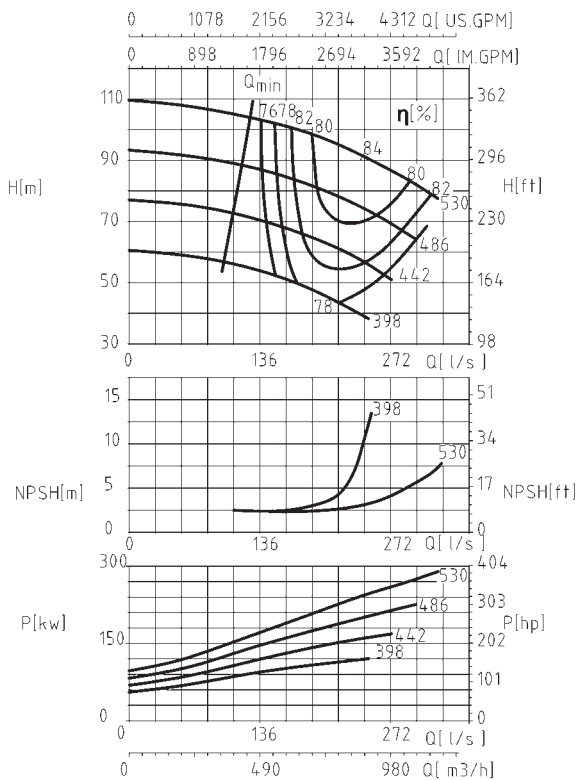
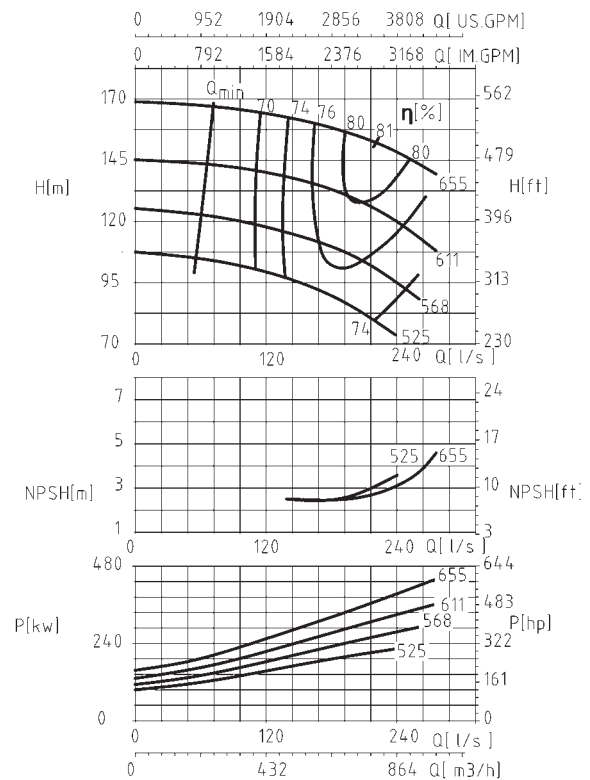


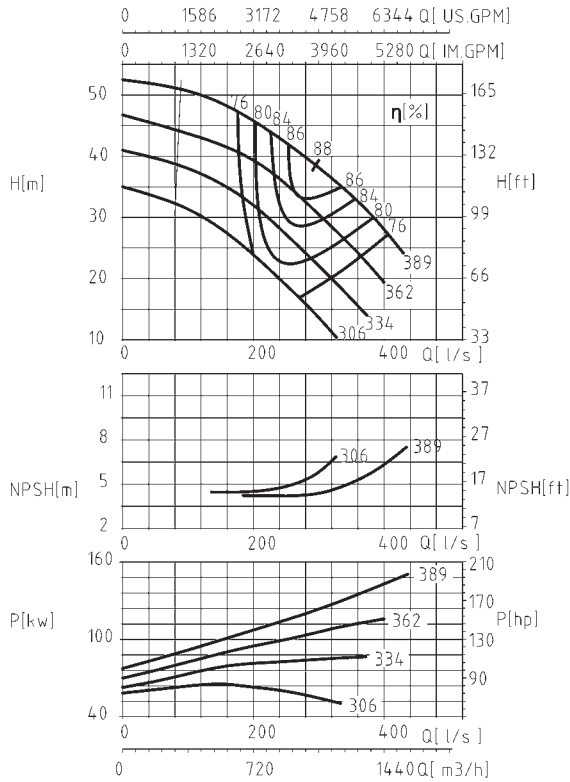
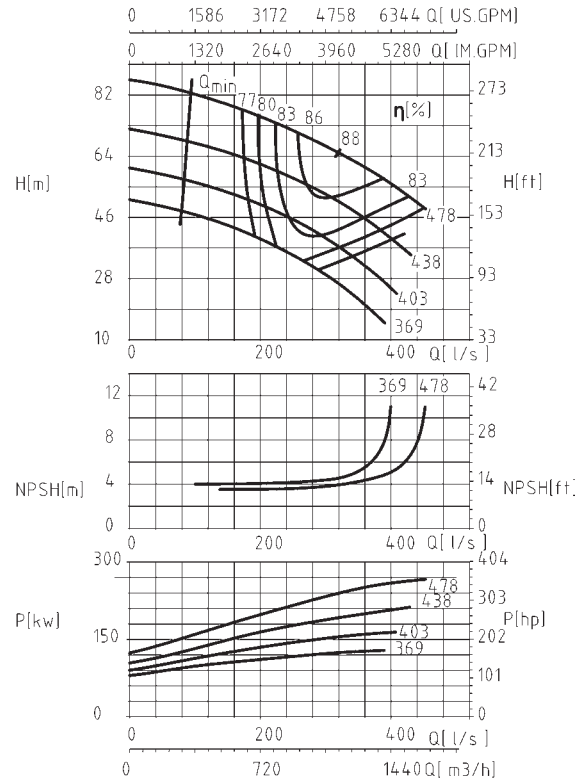
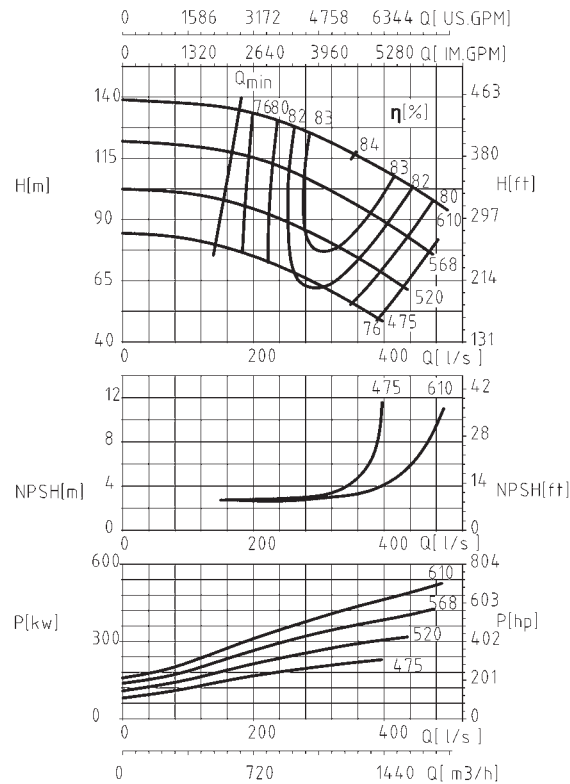
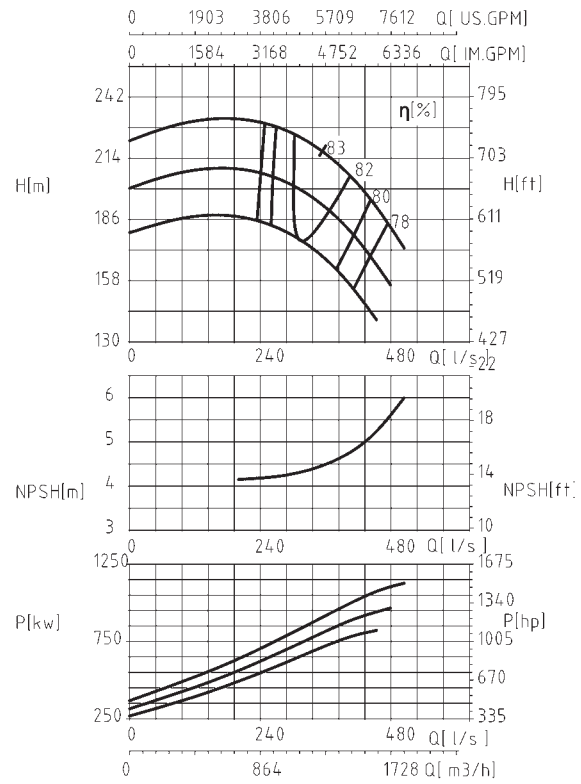
XS 80-370
1450 r/min

XS 100-250J
1450 r/min

XS 100-250
2900 r/min

XS 100-310
1450 r/min


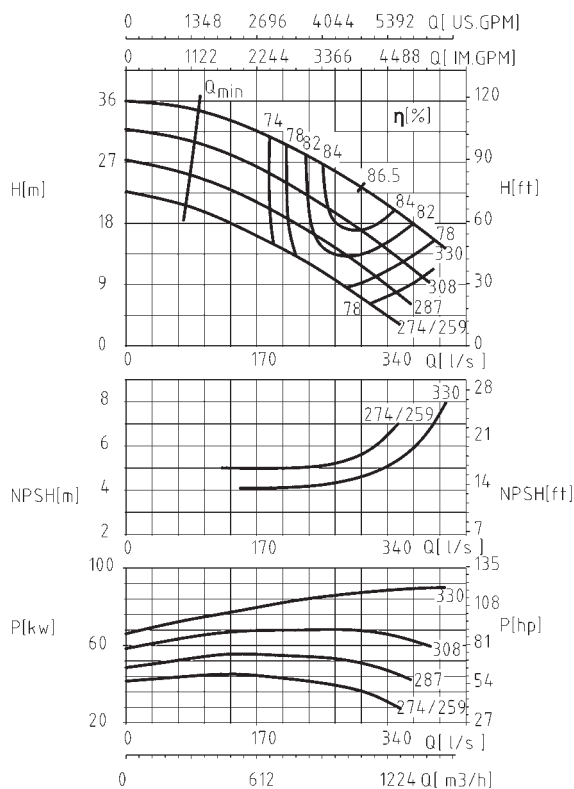
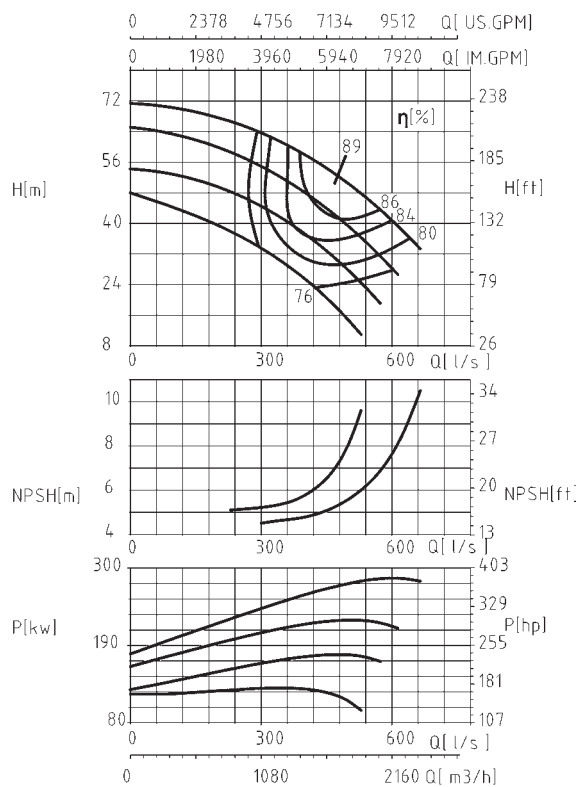
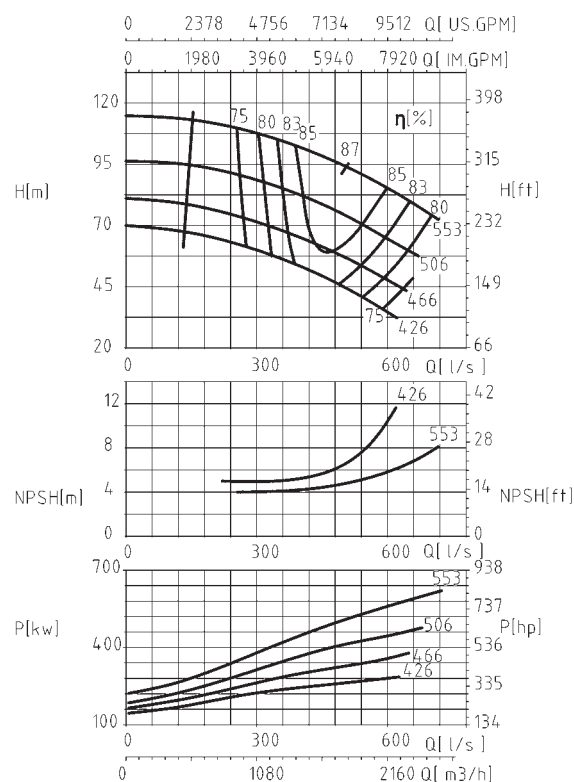
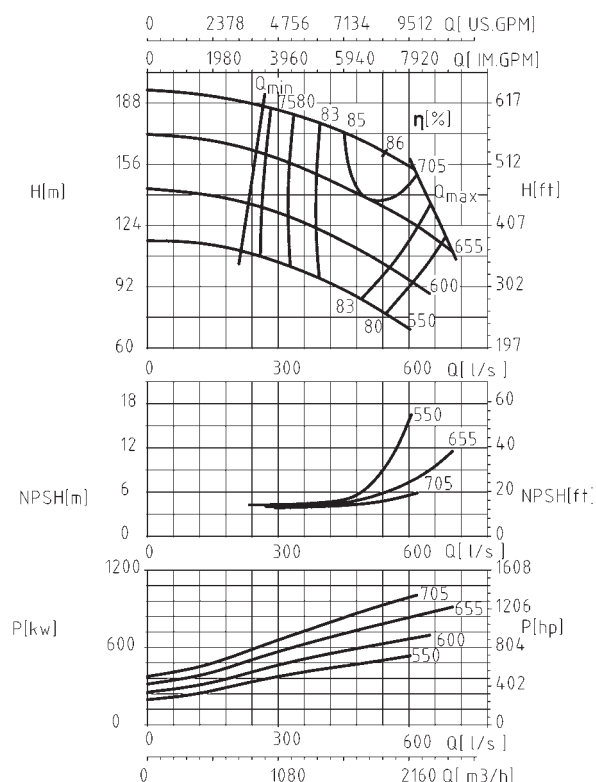
XS 100-310
2900 r/min

XS 100-375
1450 r/min

XS 125-230J
1450 r/min

XS 125-230
2900 r/min


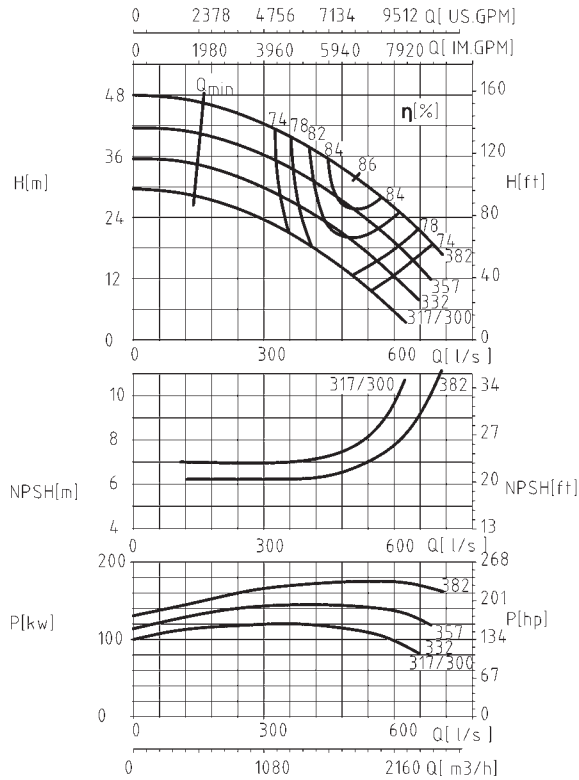
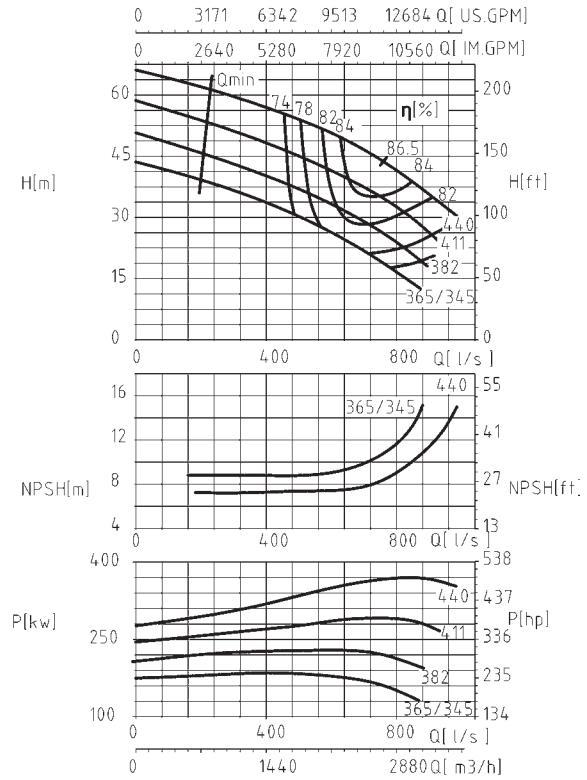
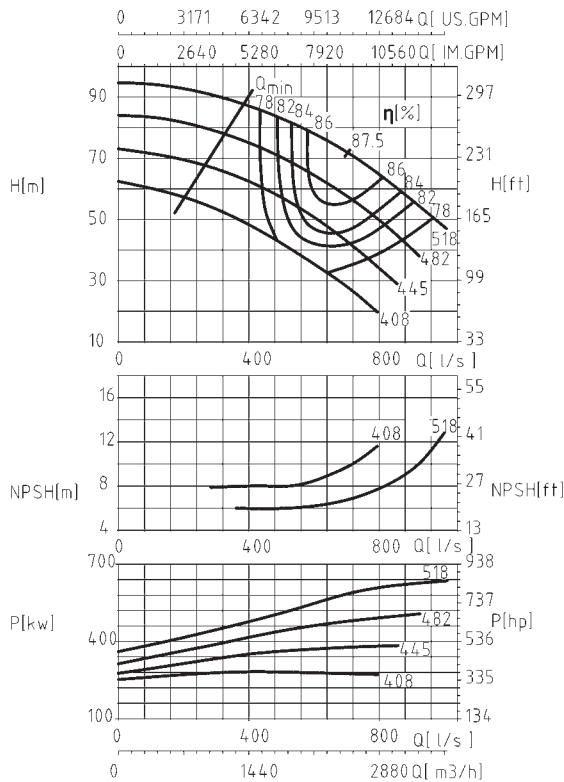
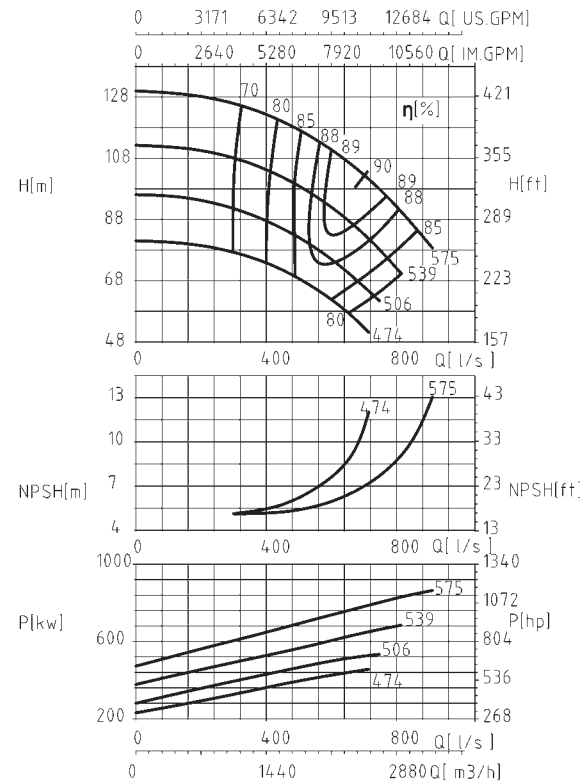
XS 125-290J
1450 r/min

XS 125-290
2900 r/min

XS 125-365
1450 r/min

XS 125-500
1450 r/min


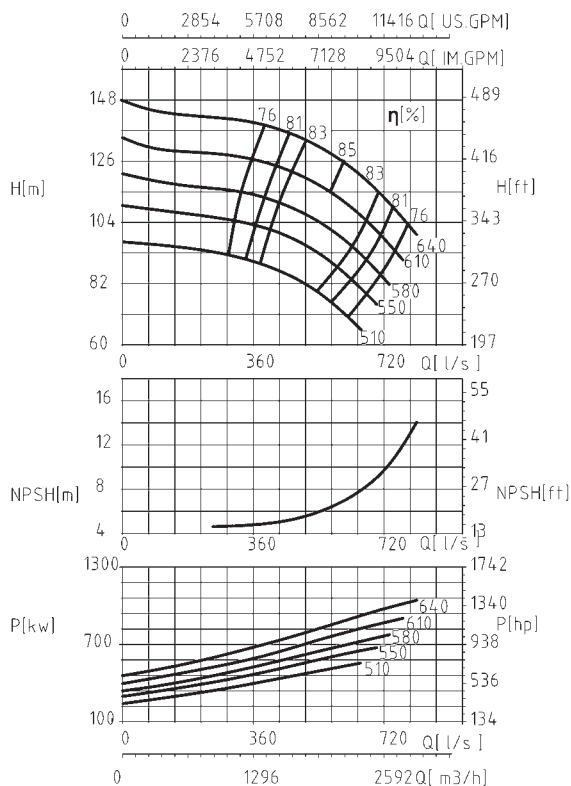
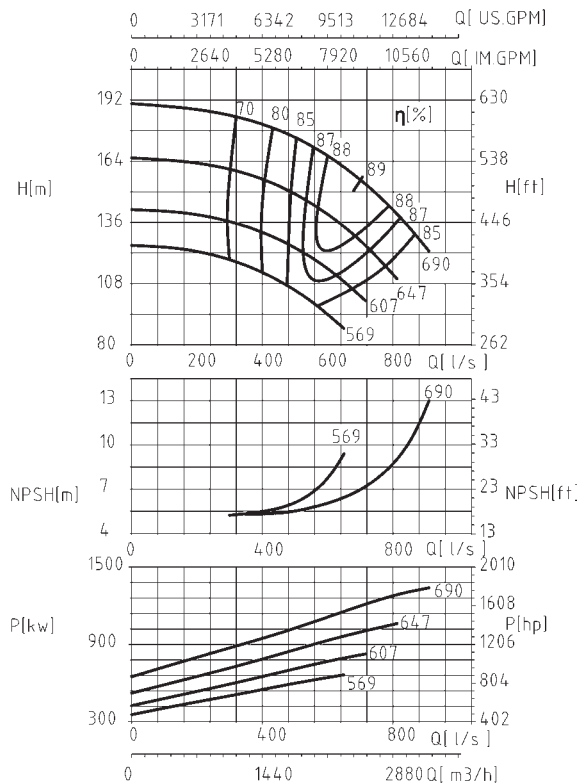
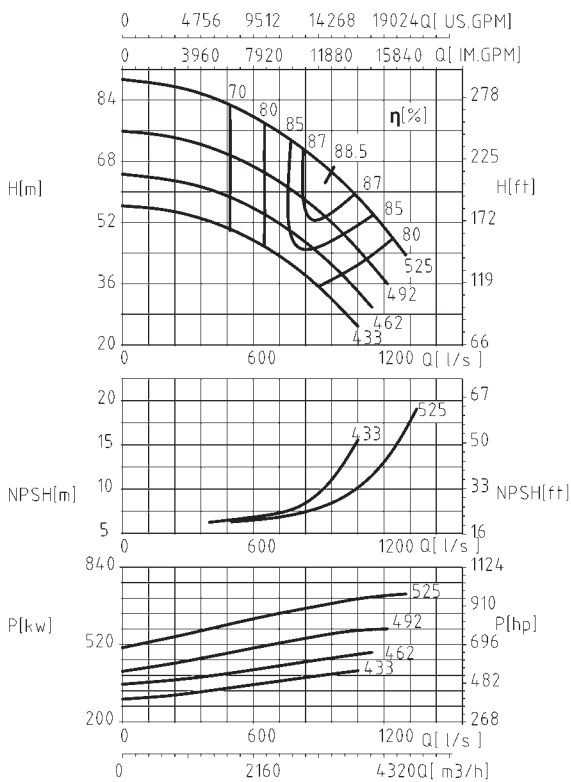
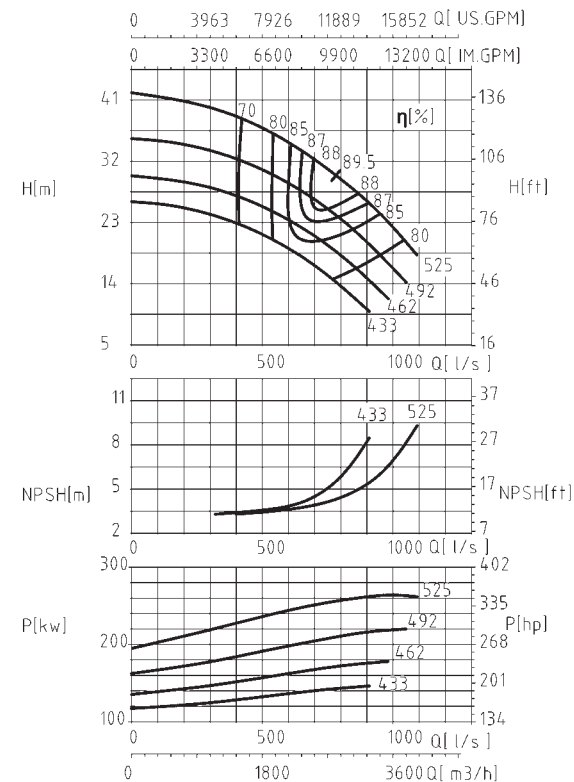
XS 150-290
1450 r/min

XS 150-360
1450 r/min

XS 150-450
1450 r/min

XS 150-605
1450 r/min


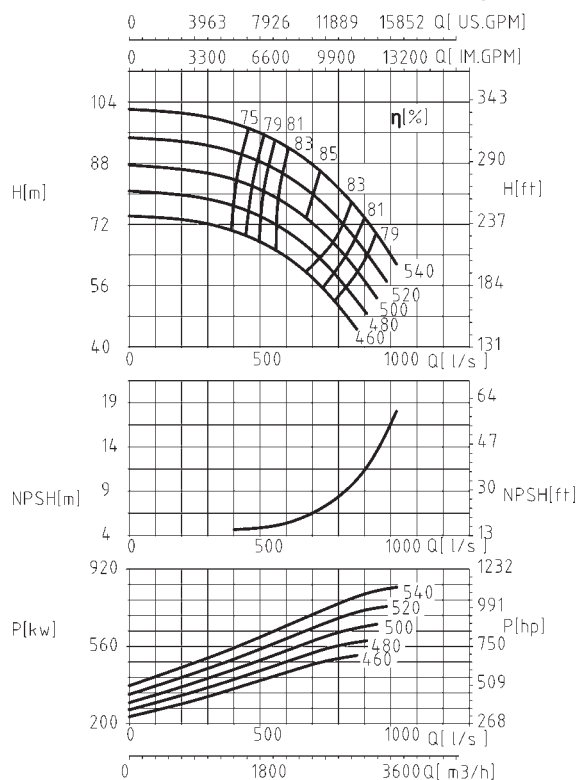
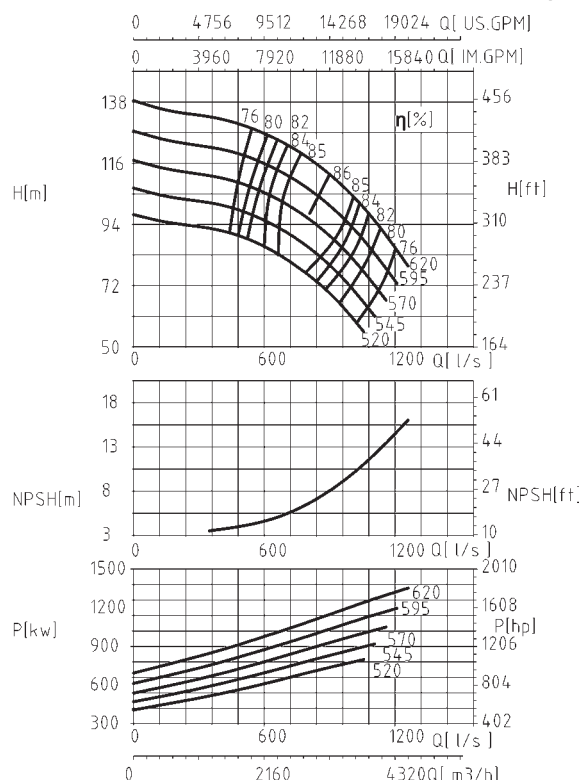
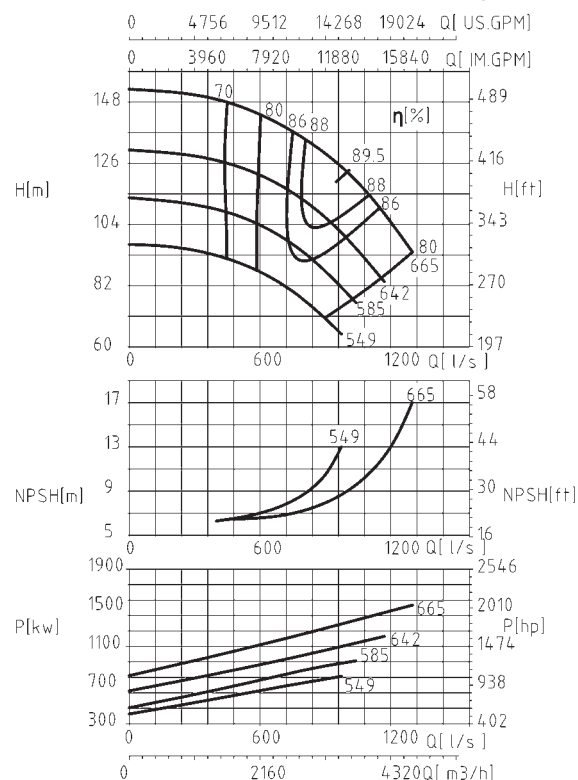
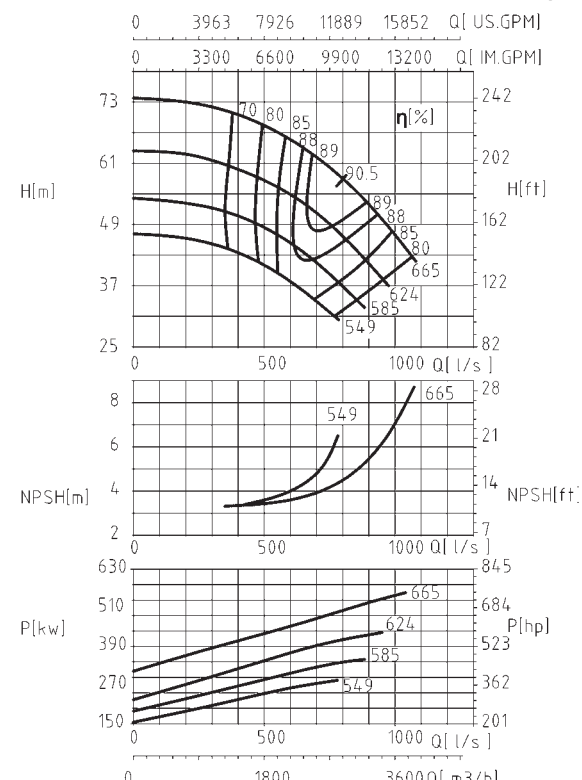
XS 200-320
1450 r/min

XS 200-420
1450 r/min

XS 200-520
1450 r/min

XS 200-670
1450 r/min


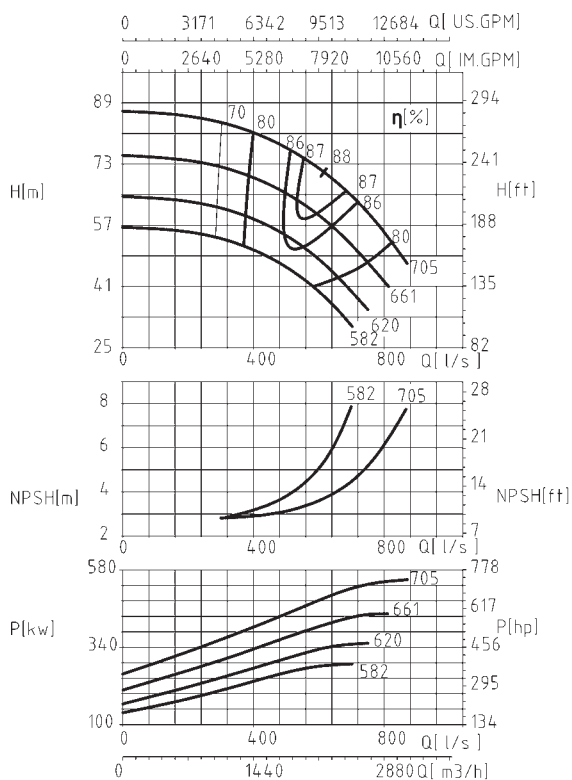
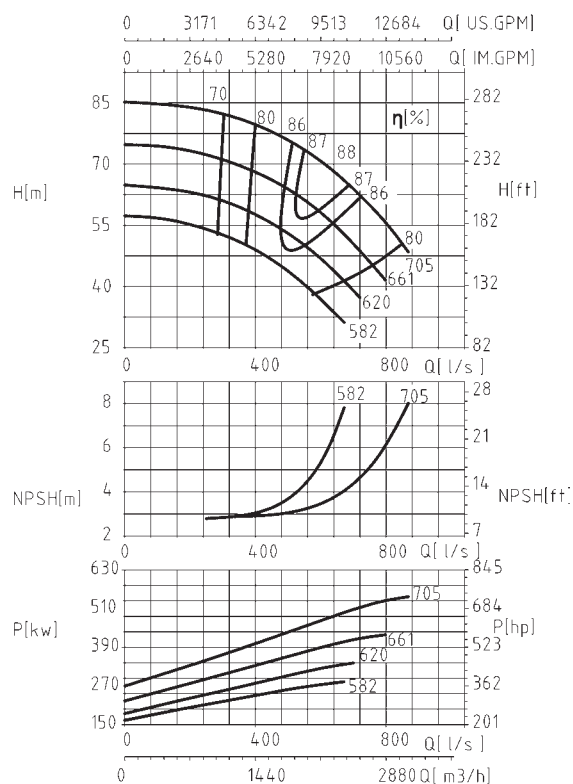
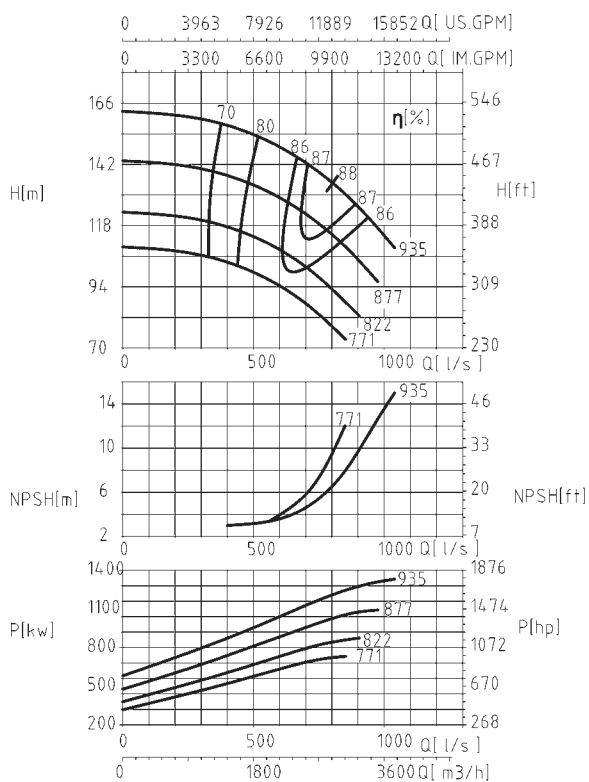
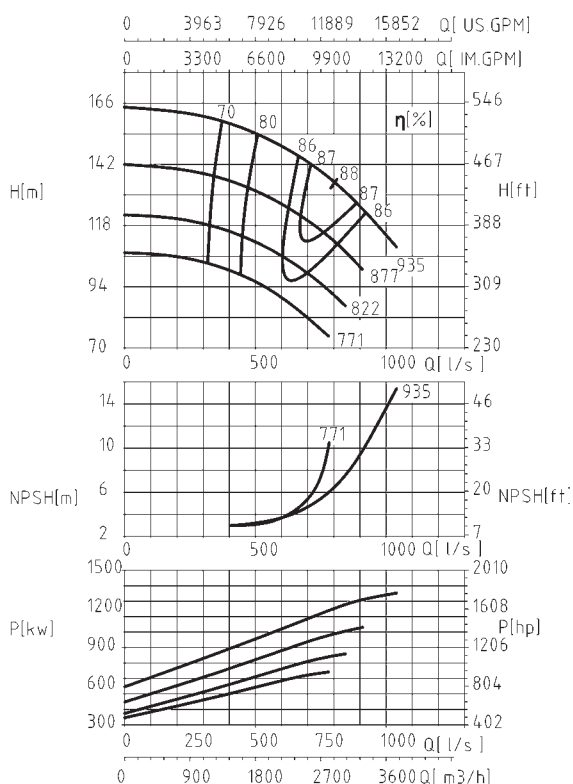
XS 250-370
1450 r/min

XS 250-480
1450 r/min

XS 250-600
1450 r/min

XS 250-800
1480 r/min


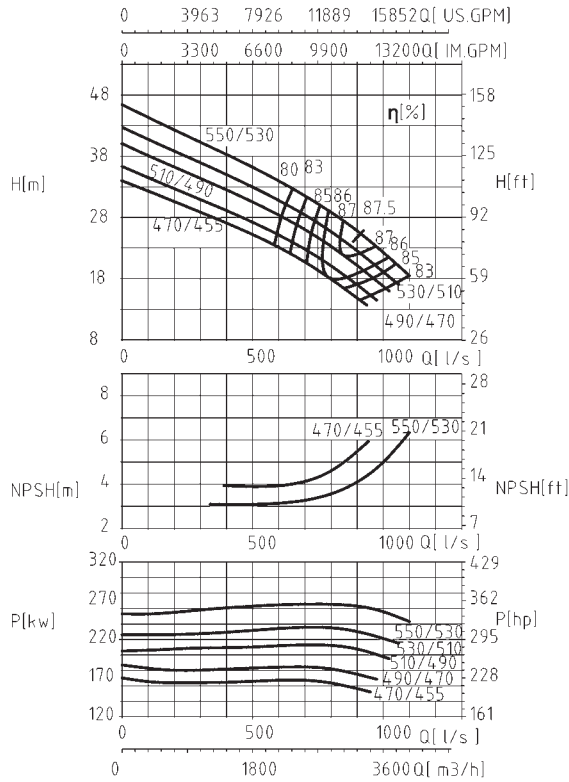
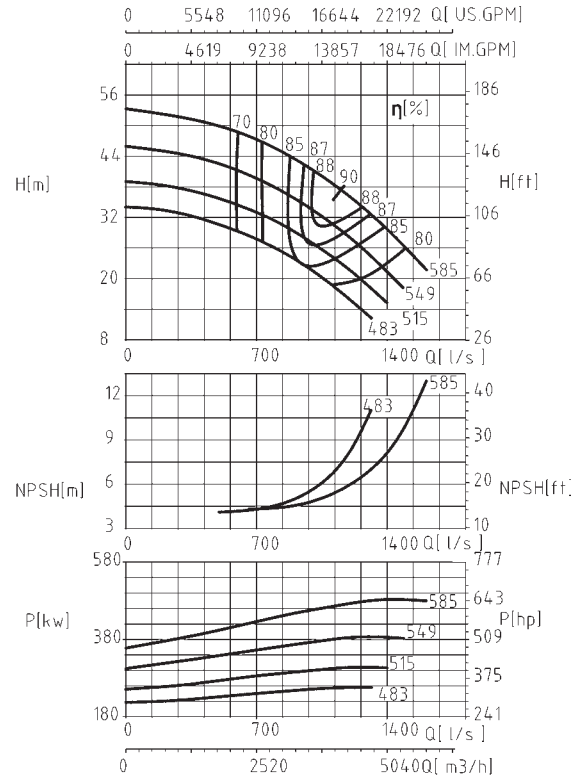
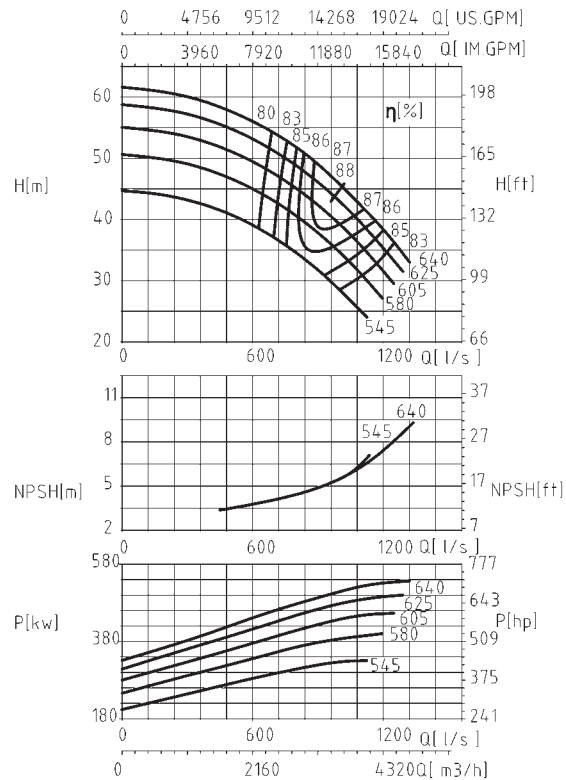
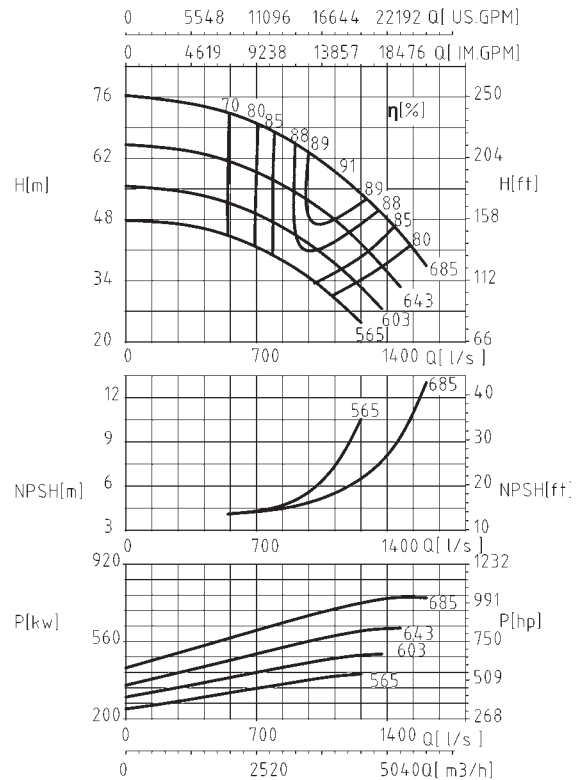
XS 300-300
1450 r/min

XS 300-435
1450 r/min

XS 300-560
1450 r/min

XS 300-700
1450 r/min


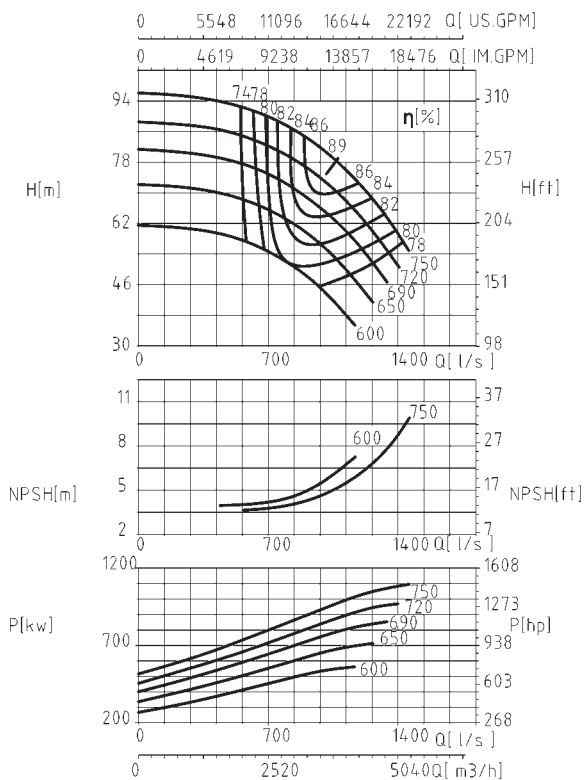
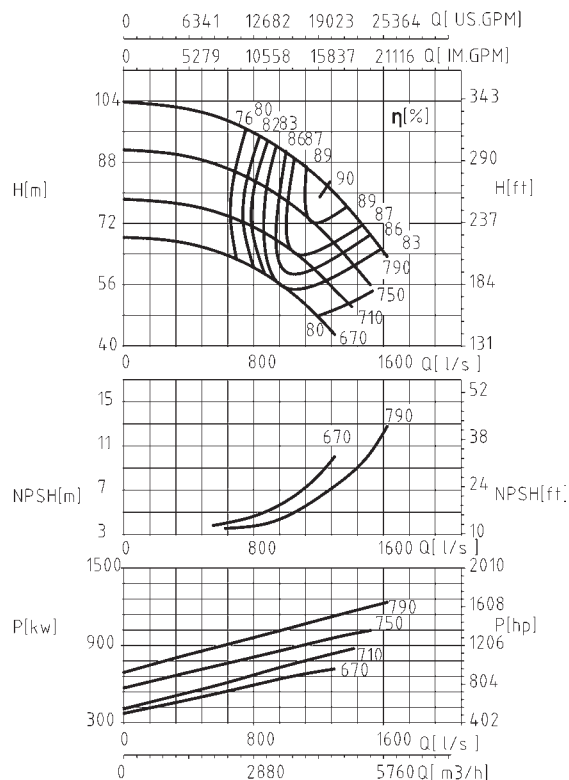
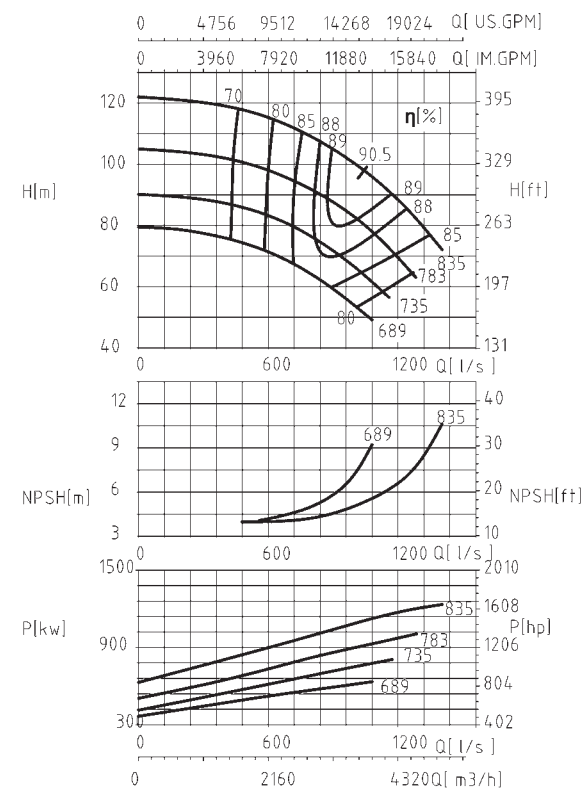
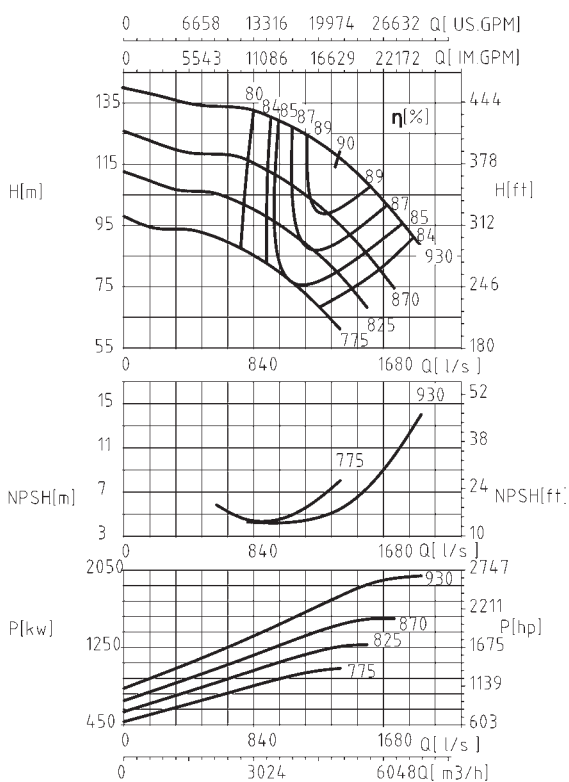
XS 350-360
1450 r/min

XS 350-430
1450 r/min

XS 350-510
1480 r/min

XS 350-575
1450 r/min


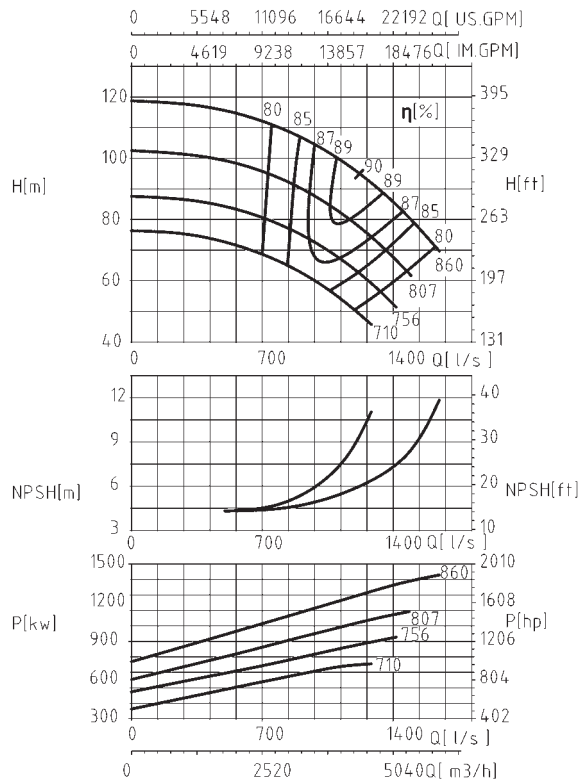
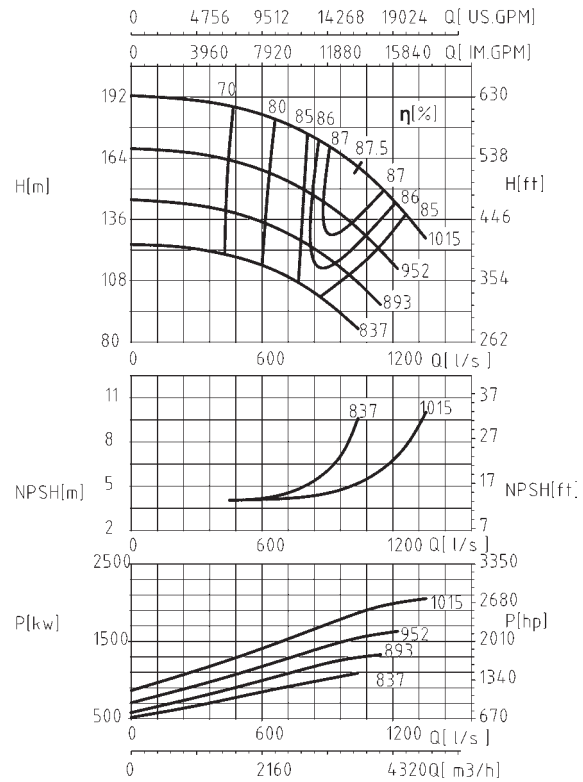
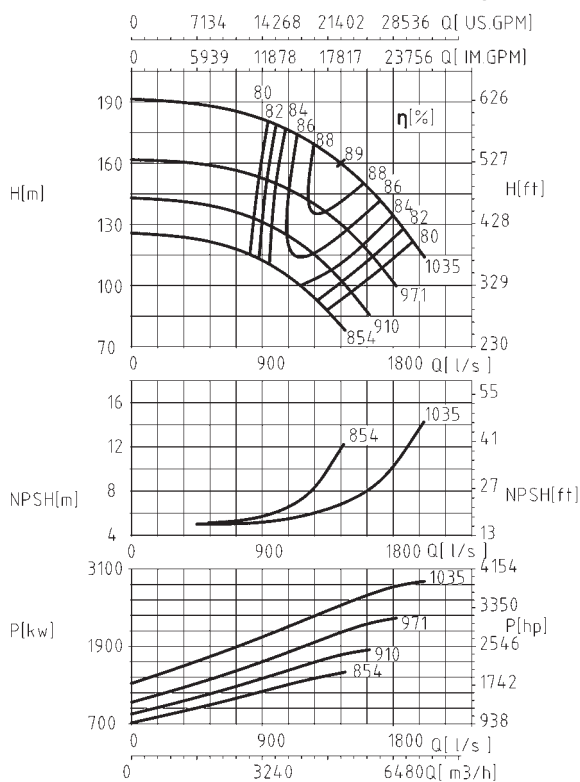
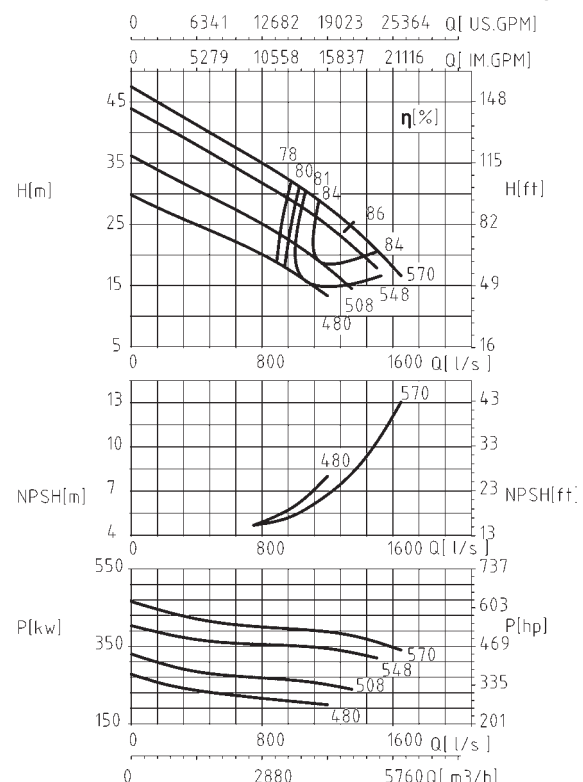
XS 350-630
1450 r/min

XS 350-690
1480 r/min

XS 400-525
1480 r/min

XS 400-525J
985 r/min


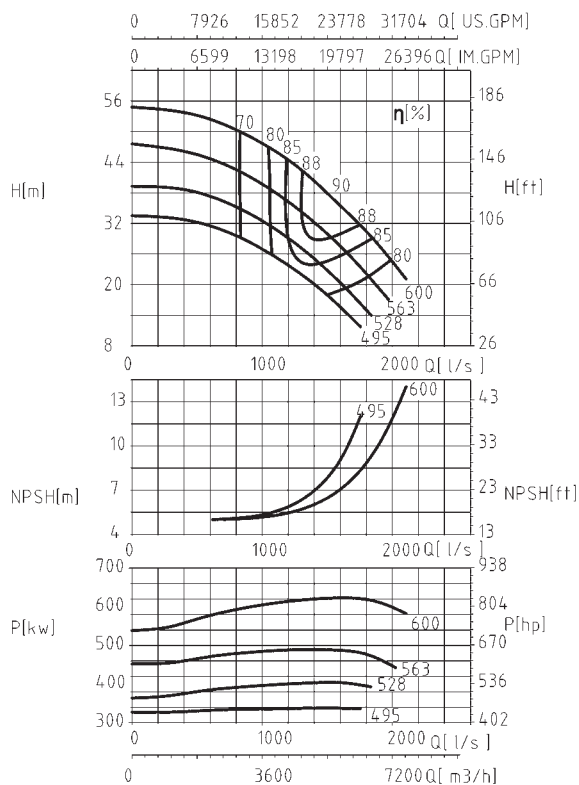
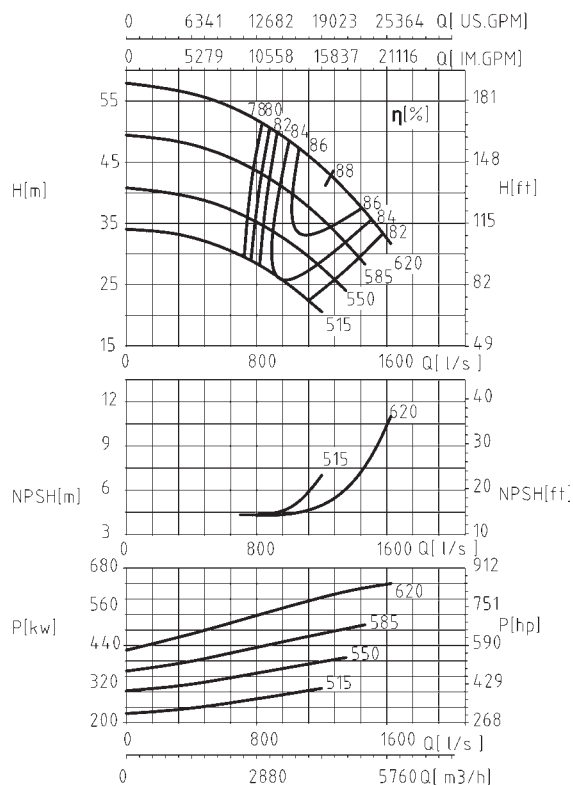
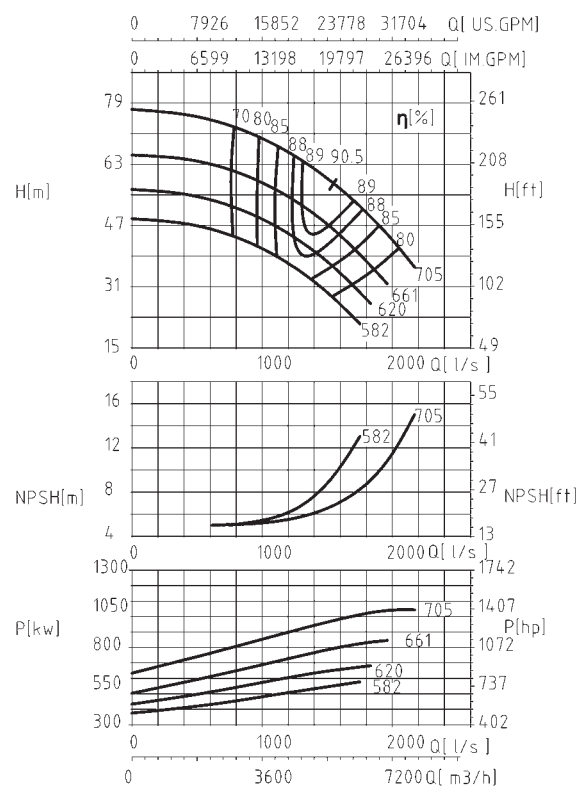
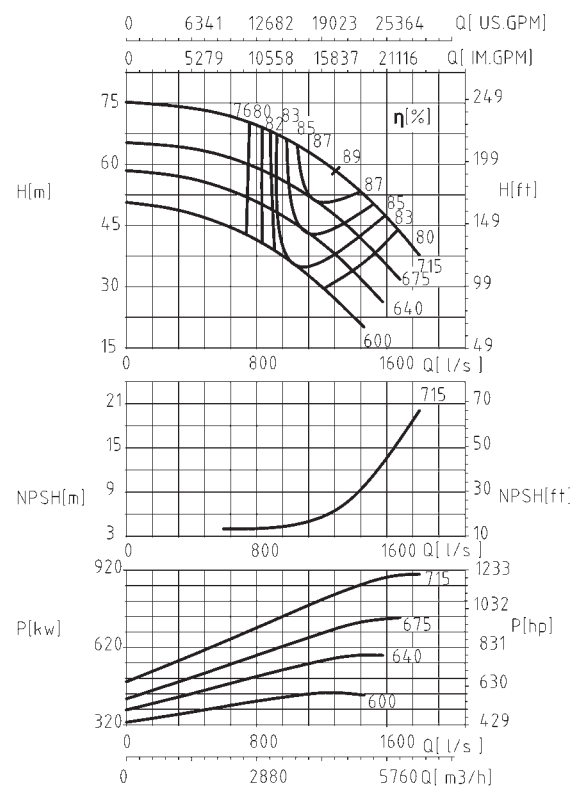
XS 400-560
1450 r/min

XS 400-600
1450 r/min

XS 400-665
1480 r/min

XS 400-665J
985 r/min


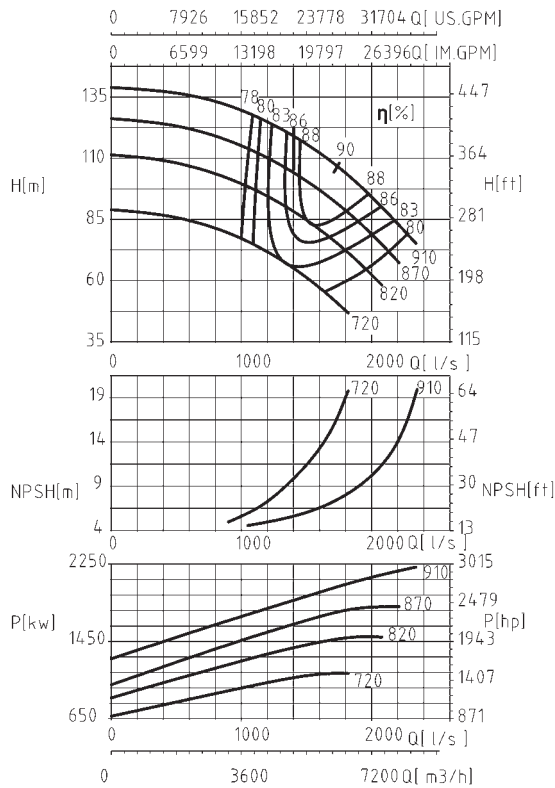
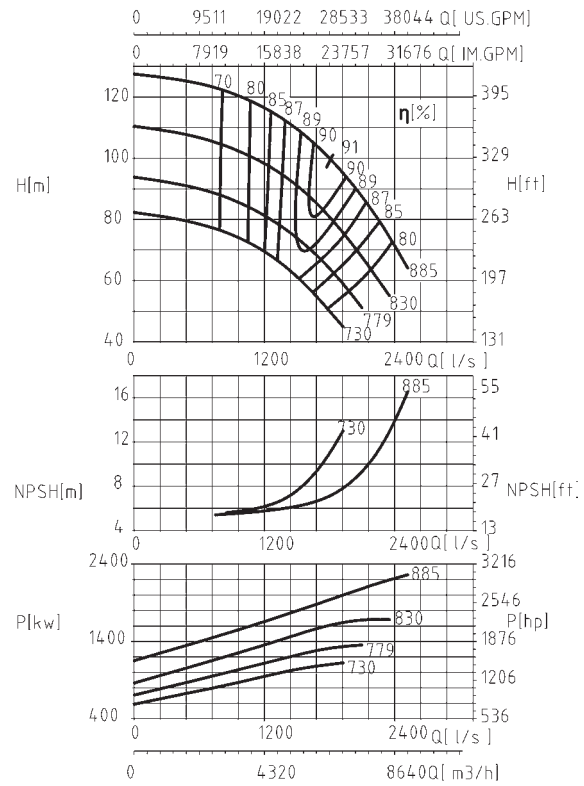
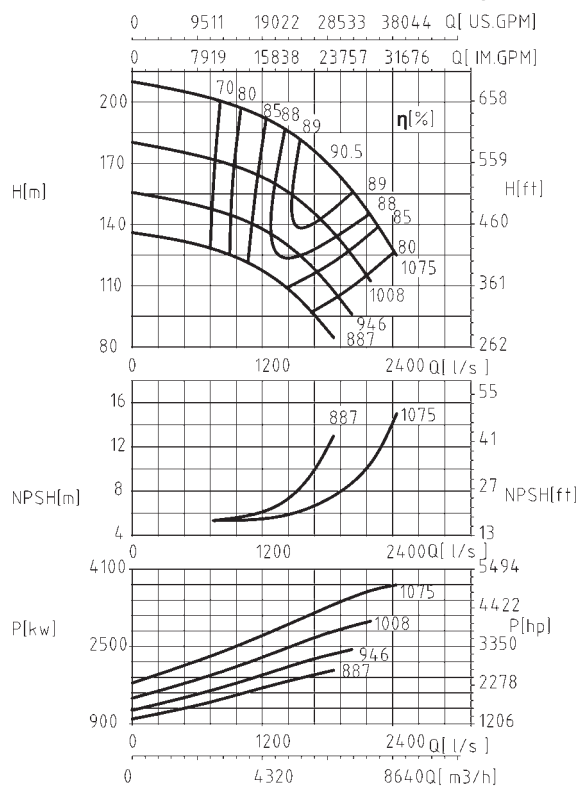
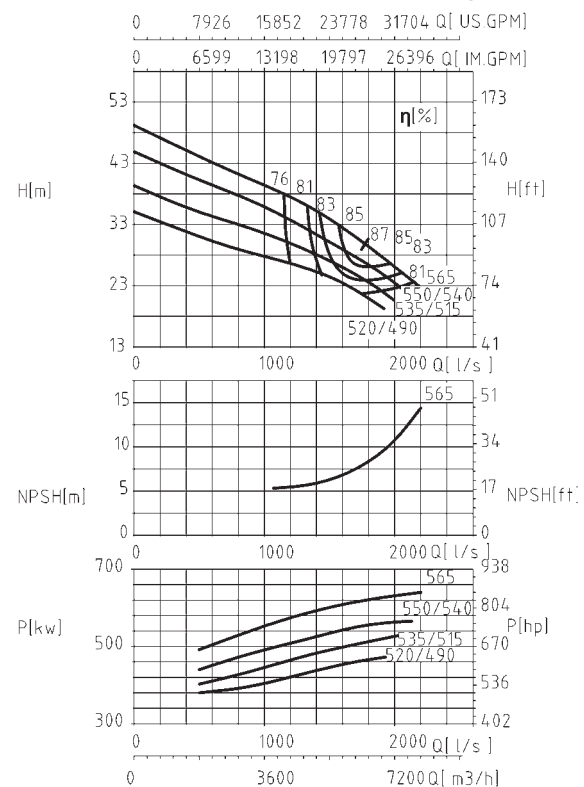
XS 400-675
985 r/min

XS 400-705
985 r/min

XS 400-900
985 r/min

XS 400-935
985 r/min


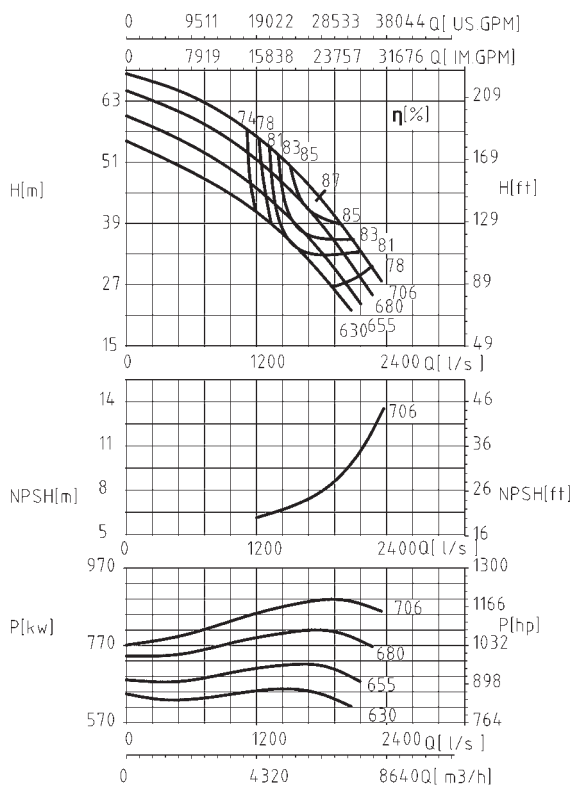
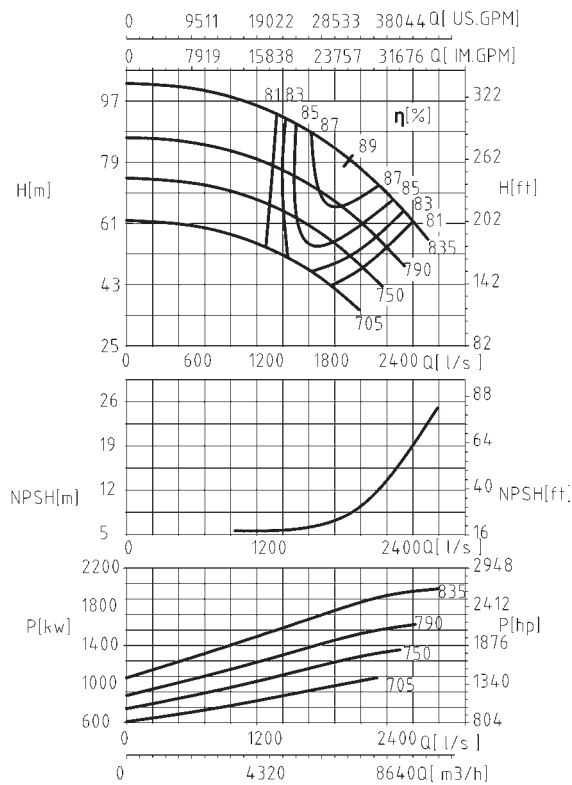
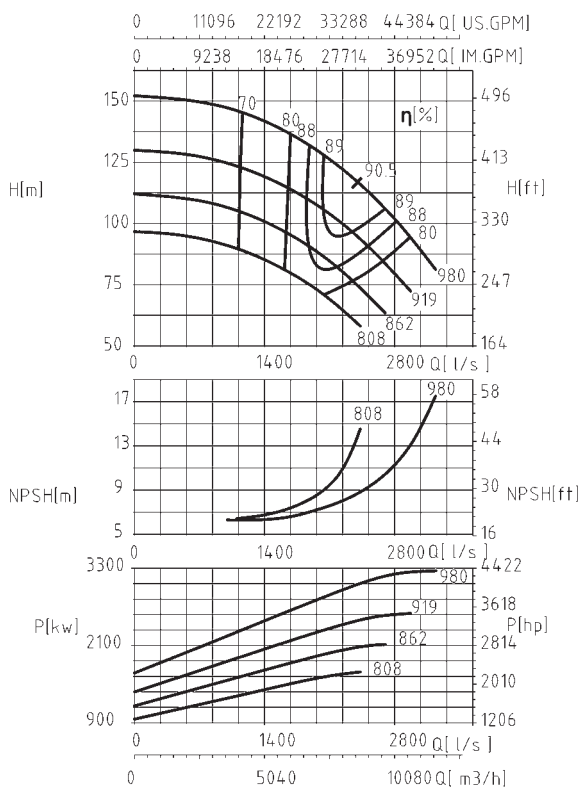
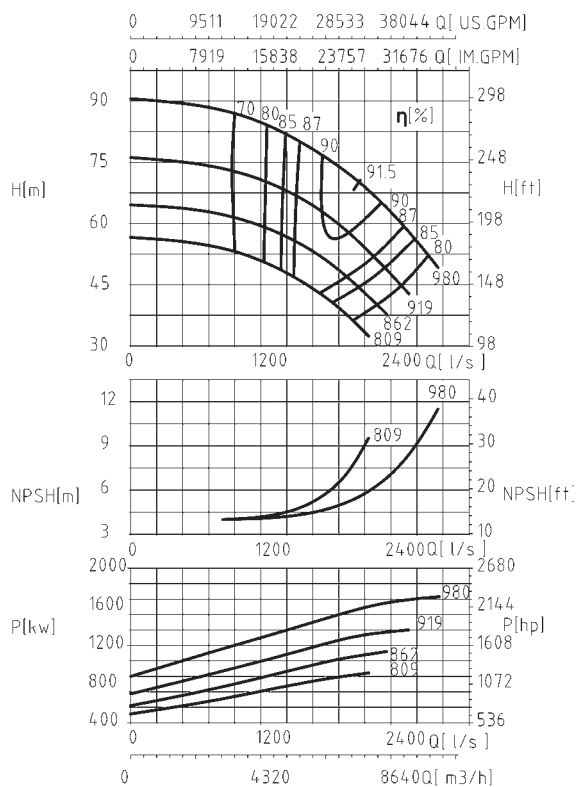
XS 500-520
985 r/min

XS 500-585
985 r/min

XS 500-650
990 r/min

XS 500-685
985 r/min


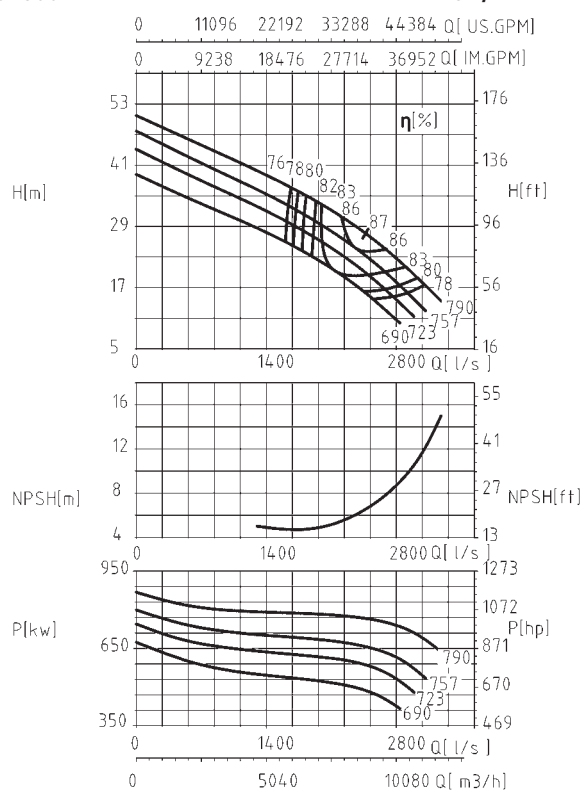
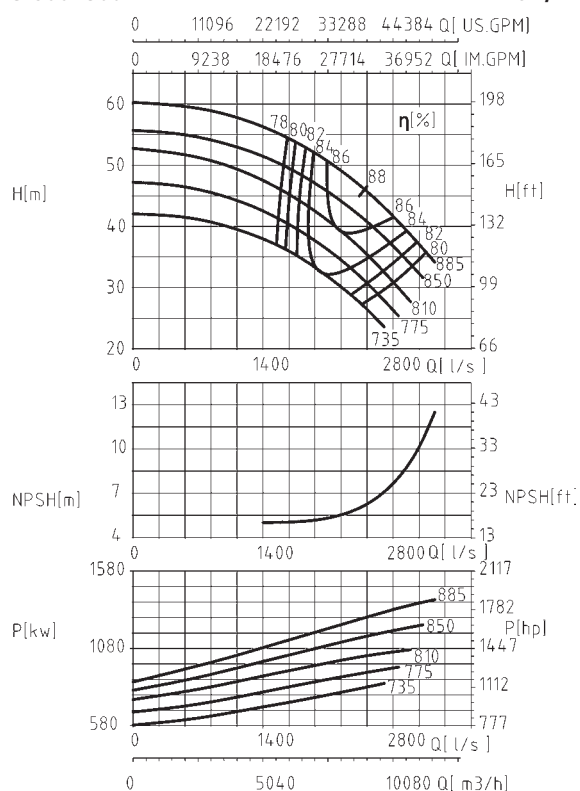
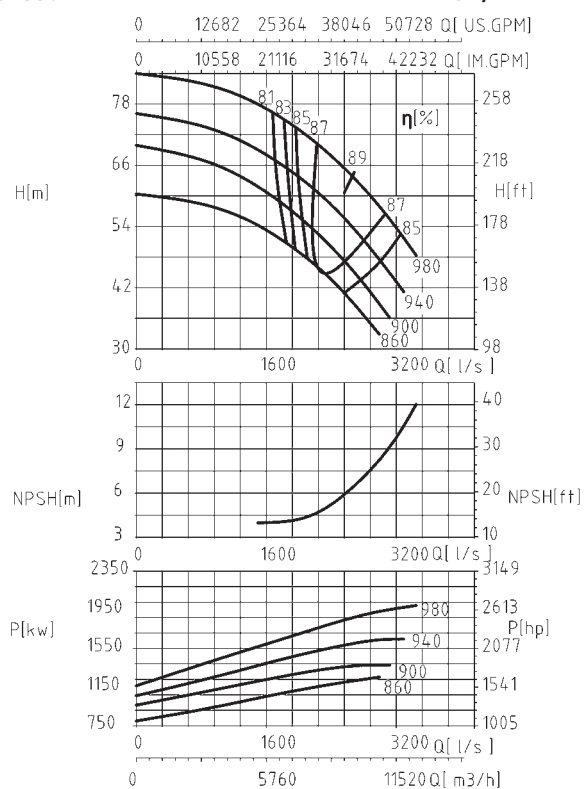
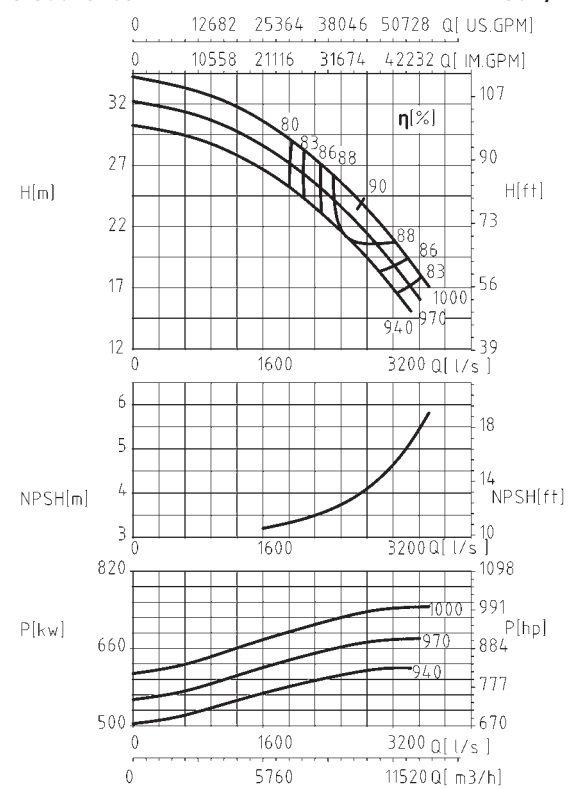
XS 500-710
994 r/min

XS 500-800
994 r/min

XS 500-835
985 r/min

XS 500-860
994 r/min


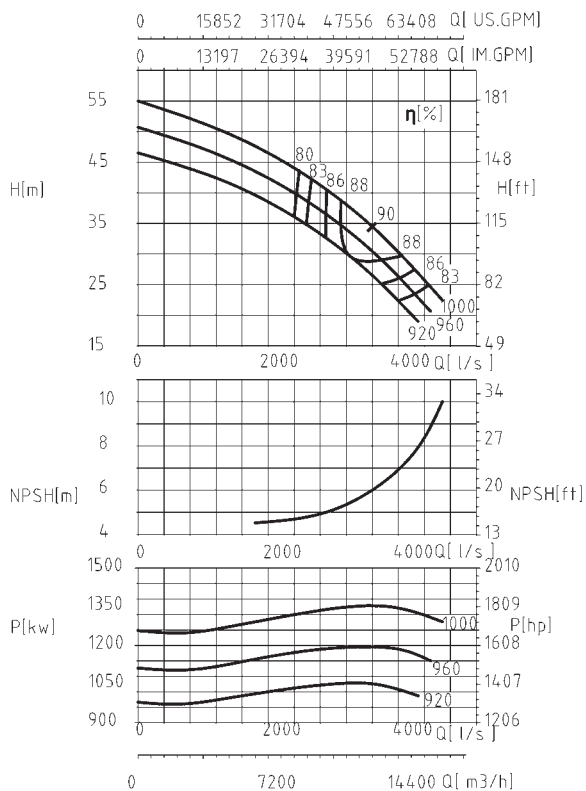
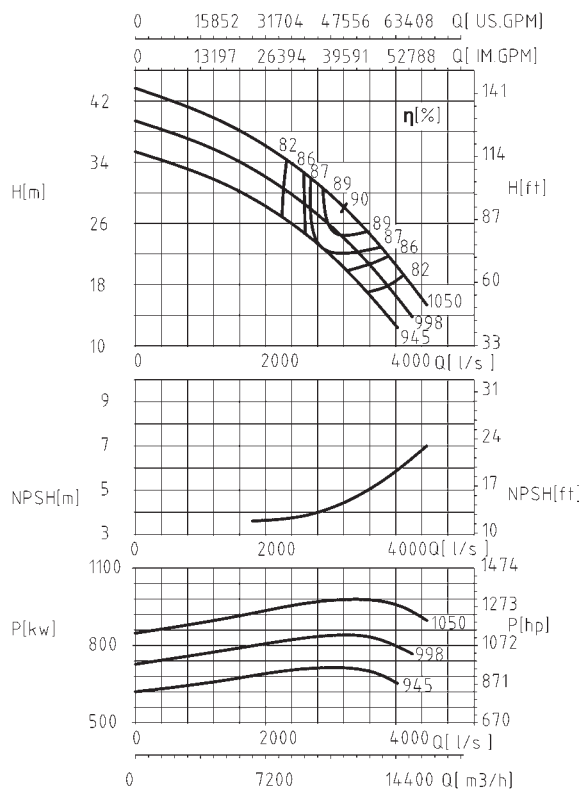
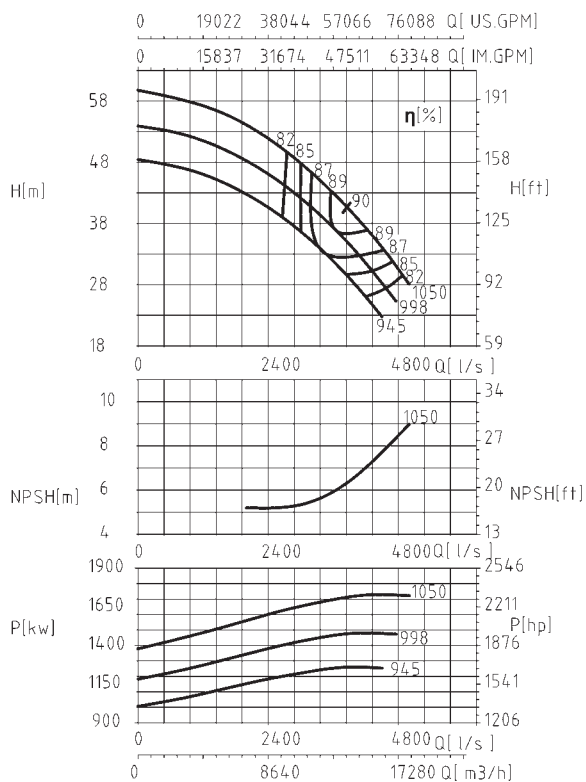
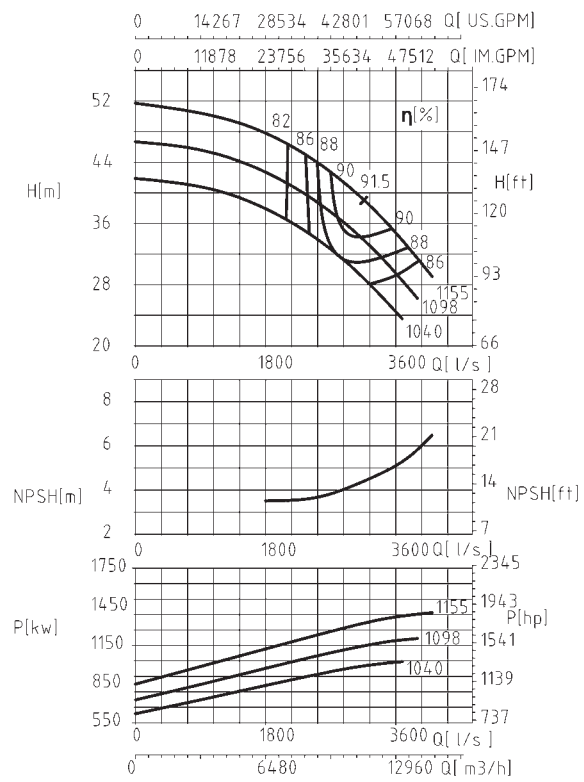
XS 500-870
985 r/min

XS 500-1015
985 r/min

XS 500-1050
985 r/min

XS 600-560
985 r/min


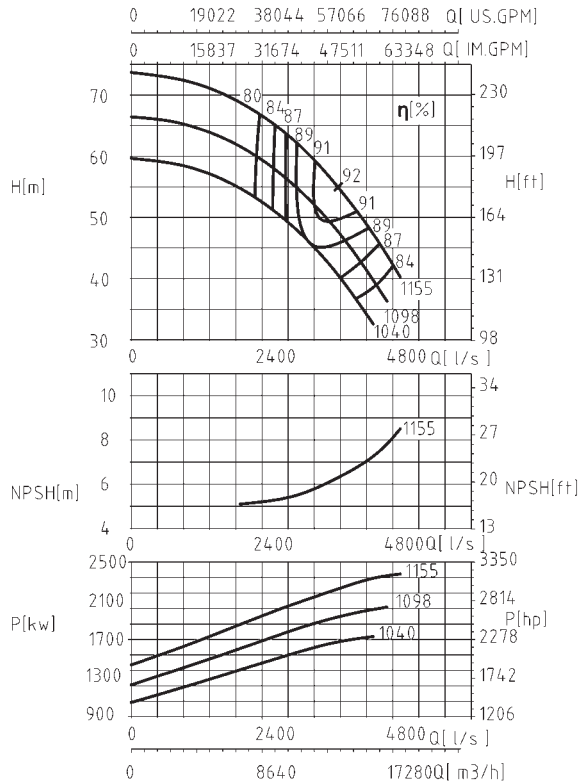
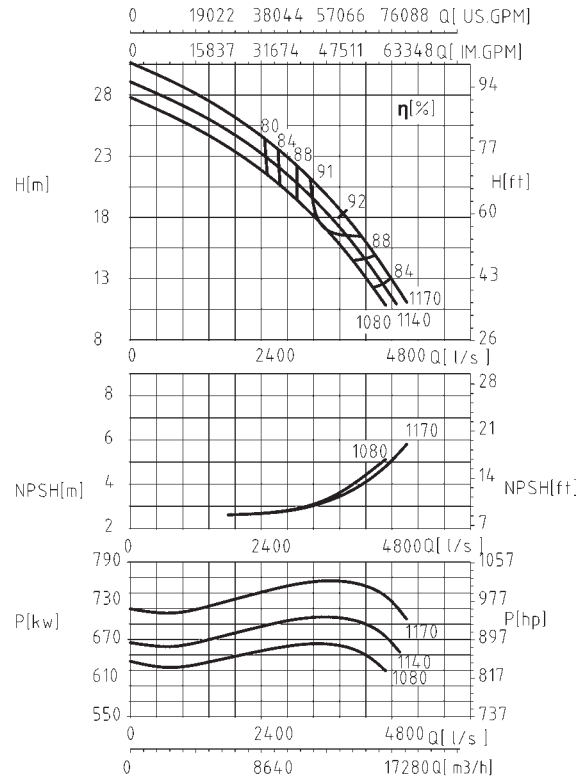
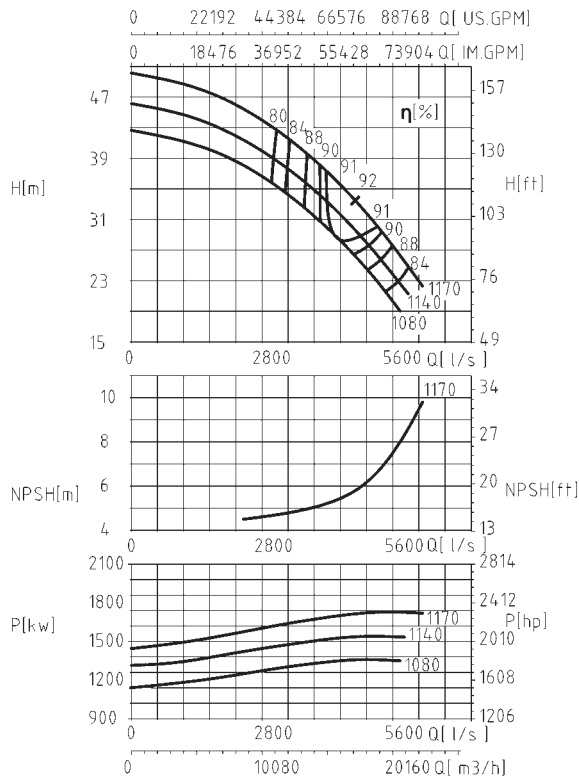
XS 600-600
985 r/min

XS 600-630
990 r/min

XS 600-705
985 r/min

XS 600-710
960 r/min


XS 600-860
994 r/min

XS 600-885
985 r/min

XS 600-1075
985 r/min

XS 700-600
980 r/min


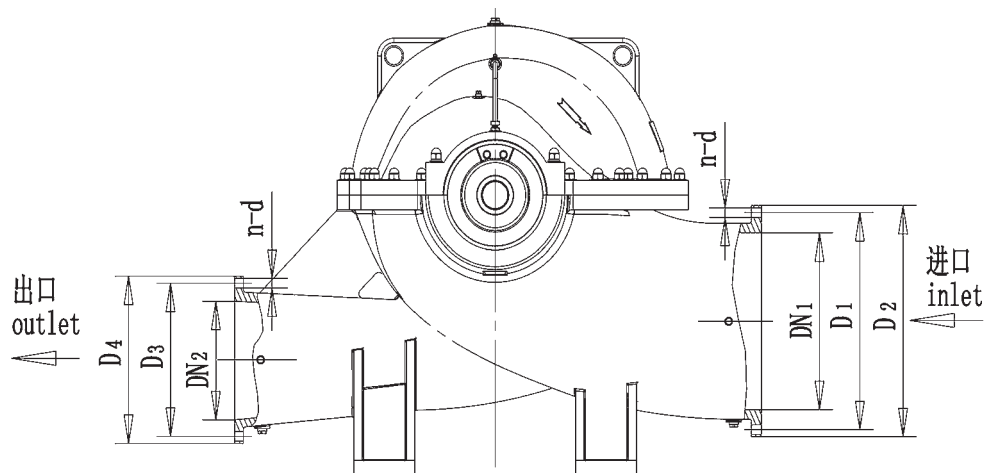
XS 700-710
960 r/min

XS 700-800
985 r/min

XS 700-980
985 r/min

XS 700-980J
740 r/min


XS 800-800
725 r/min

XS 800-900
725 r/min

XS 800-990
725 r/min

XS 900-970J
490 r/min


XS 900-970
590 r/min

XS 900-1030J
485 r/min

XS 900-1030
590 r/min

XS 900-1050J
490 r/min


XS 900–1050
590 r/min

XS 1000–1170J
372 r/min

XS 1000–1170
490 r/min


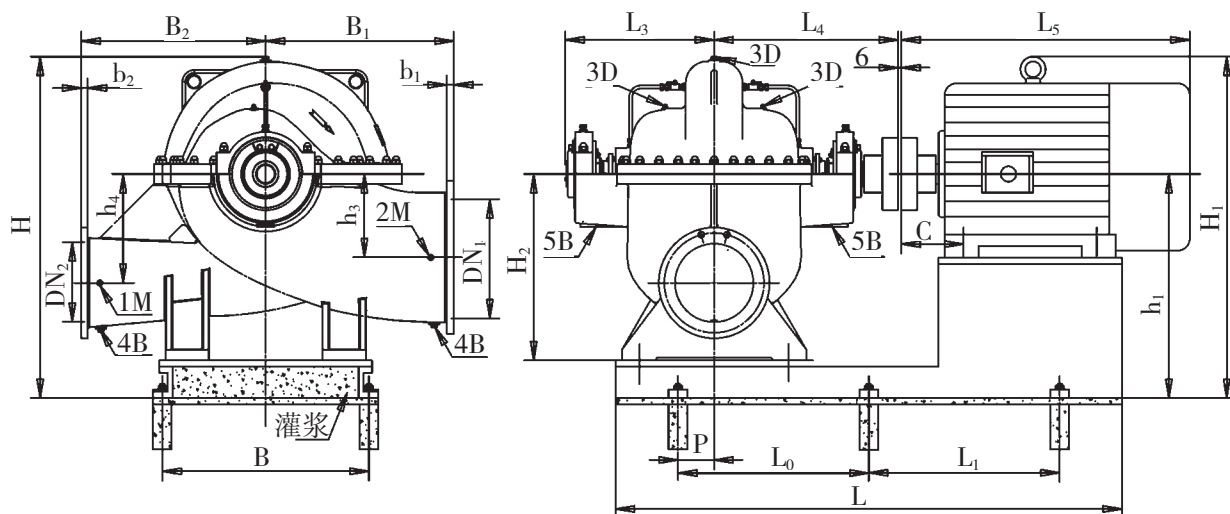
10. 连接法兰尺寸 (Connection Flange Dimension)



泵型号 Pump type	进口通径 Inlet dia	进口法兰尺寸 Inlet flange size			出口通径 Outlet dia	出口法兰尺寸 Outlet flange size		
	DN_1	D_1	D_2	$n-d$	DN_2	D_3	D_4	$n-d$
80-210	125	210	279	8-Φ18	80	160	210	8-Φ18
80-270	125	210	279	8-Φ18	80	160	210	8-Φ18
80-370	125	210	270	8-Φ18	80	160	185	8-Φ18
100-250	150	240	318	8-Φ23	100	180	254	8-Φ18
100-310	150	240	300	8-Φ23	100	180	230	8-Φ18
100-375	150	240	318	8-Φ23	100	180	254	8-Φ18
125-230	200	295	365	12-Φ23	125	210	275	8-Φ18
125-290	200	295	365	12-Φ23	125	210	272	8-Φ18
125-365	200	295	365	12-Φ23	125	210	275	8-Φ18
125-500	200	295	381	12-Φ23	125	210	279	8-Φ18
150-290	200	295	365	12-Φ23	150	240	300	8-Φ23
150-360	200	295	360	12-Φ23	150	240	300	8-Φ23
150-450	200	295	365	12-Φ23	150	240	300	8-Φ23
150-605	200	310	365	12-Φ25	150	250	300	8-Φ25
200-320	250	355	425	12-Φ23	200	295	365	12-Φ23
200-420	250	355	425	12-Φ23	200	295	356	12-Φ23
200-520	250	355	445	12-Φ26	200	295	381	12-Φ22
200-670	250	370	430	12-Φ30	200	310	365	12-Φ26
250-370	300	410	470	12-Φ26	250	355	445	12-Φ26
250-480	300	410	485	12-Φ26	250	355	425	12-Φ26
250-600	300	410	485	12-Φ26	250	355	445	12-Φ26
300-300	350	460	550	16-Φ22	300	400	485	12-Φ22

泵型号 Pump type	进口通径 Inlet dia	进口法兰尺寸 Inlet flange size			出口通径 Outlet dia	出口法兰尺寸 Outlet flange size		
	DN ₁	D ₁	D ₂	n-d	DN ₂	D ₃	D ₄	n-d
300-435	400	525	580	16-Φ 30	300	410	460	12-Φ 26
300-560	400	525	580	16-Φ 30	300	410	460	12-Φ 26
300-700	400	550	610	16-Φ 36	300	430	485	12-Φ 30
350-360	400	525	597	16-Φ 30	350	470	533	16-Φ 26
350-430	450	585	649	16-Φ 30	350	470	533	16-Φ 26
400-560	500	585	705	20-Φ 34	400	525	580	16-Φ 30
400-600	500	620	670	20-Φ 31	400	525	580	16-Φ 30
400-665	500	650	715	20-Φ 36	400	525	580	16-Φ 30
400-675	500	660	730	20-Φ 37	400	550	620	16-Φ 31
400-705	500	660	730	20-Φ 37	400	550	620	16-Φ 31
400-900	500	660	730	20-Φ 41	400	550	620	16-Φ 34
400-935	500	686	775	24-Φ 35	400	572	650	20-Φ 34
500-520	600	770	840	20-Φ 34	500	650	715	20-Φ 34
500-585	600	725	780	20-Φ 30	500	620	670	20-Φ 27
500-650	600	725	780	20-Φ 30	500	620	670	20-Φ 27
500-685	600	725	780	20-Φ 30	500	620	670	20-Φ 27
500-710	600	725	780	20-Φ 30	500	620	670	20-Φ 27
500-800	600	770	840	20-Φ 34	500	650	715	20-Φ 34
500-835	600	770	840	20-Φ 34	500	650	715	20-Φ 34
500-860	600	725	780	20-Φ 30	500	650	705	20-Φ 34
500-870	600	770	840	20-Φ 34	500	650	715	20-Φ 34
500-1015	600	770	845	20-Φ 39	500	660	730	20-Φ 36
500-1050	600	770	845	20-Φ 39	500	660	730	20-Φ 36
600-560	700	840	910	24-Φ 36	600	770	840	20-Φ 36
600-600	700	840	910	24-Φ 36	600	770	840	20-Φ 36
600-630	700	840	910	24-Φ 36	600	770	840	20-Φ 36
600-705	700	840	910	24-Φ 36	600	770	840	20-Φ 36
600-710	700	840	895	24-Φ 30	600	725	780	20-Φ 36
600-860	700	840	910	24-Φ 36	600	770	840	20-Φ 36
600-885	700	840	910	24-Φ 36	600	770	840	20-Φ 36
600-1075	700	875	910	24-Φ 37	600	770	845	20-Φ 39
700-600	800	950	1025	24-Φ 34	700	840	910	24-Φ 36
700-710	800	950	1025	24-Φ 34	700	840	910	24-Φ 36
700-800	800	950	1025	24-Φ 34	700	840	910	24-Φ 36
700-980	800	950	1025	24-Φ 34	700	840	910	24-Φ 36
800-800	900	1050	1125	28-Φ 34	800	950	1025	24-Φ 34
800-900	900	1050	1125	28-Φ 34	800	950	1025	24-Φ 34

11. 主要外形尺寸(Main Outline dimension)



连接螺纹尺寸 Connect nut size

1M	压力表 Pressure meter	R1/2	4B	排水孔 Scupper	R1/2
2M	真空表 Vacuum meter	R1/2	5B	漏液排出孔 Leakage Vent	R3/4
3D	排气孔 Vent	R1/2			

主要外形尺寸(配 Y 型电机)

Outline Dimension(Y serial motor)

单位:mm

Unit:mm

泵型号 Pump type			法兰尺寸 Flange size				泵尺寸 Pump size								泵重量(kg) Weight	
			DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	H ₂	h ₃	h ₄		
80-210			125	80	26	24	300	300	443	600	336	315	140	140	310	
80-270												315	140	140	320	
80-370												315	140	140	340	
电机极数 Motor pole	泵型号 Pump type		电机型号 Motor type	电机功率 Motor power (kw)		B	h ₁	H ₁	L	L ₀	L ₁	P	L ₅	电机重量 Motor Weight (kg)	底座参考重量 Base Weight (kg)	
4	80-370	80-210	100L	2.2-3	340	435	580	880	340	70	380	39	70			
			100M	4			288	890	345		400	45				
			132S	5.5			618	930	356		475	72				
			132M	7.5			970	385	515		84	80				
		80-270	160M	11			660	1050	425		605		130			
			160L	15			1135	450	650		144					
			180M	18.5			660	1150	455		670		180	85		
			180L	22			1180	475	710		195					
5	80-370	80-210	160L	18.5	340	435	660	1100	450	70	650	150	70			
			160M	22			685	1100	455		670	182				
			200L	30			710	1190	495		775	255	90			
		80-270	225M	45	356	460	765	1230	515	85	815	325				
			250M	55	785		1310	560	930		395	95				
			280S	75	457		820	1410	595		1000	500	98			

主要外形尺寸(配 Y 型电机)

Outline Dimension(Y serial motor)

单位:mm

Unit:mm

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size								泵重量 (kg)				
		DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	H ₂	h ₃	h ₄	Weight				
100-250		150	100	28	24	330	330	443	760	336	355	170	170	350				
100-310						355	170				170	370						
100-375						355	170				170	400						
电机极数 Motor pole	泵型号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)		B	h ₁	H ₁	L	L ₀	L ₁	P	L ₅	电机重量 Motor Weight (kg)	底座参考重量 Base Weight (kg)				
4	100-375	100-250	132S	5.5	400	475	658	930	365	70		475	72	80				
			132M	7.5				970	385			515	84					
			100-310	160M			11	700	1090			430	605	130	95			
				160L			15		1100			450	650	145				
				180M			18.5	725	1140			470	670	480	100			
				180L			22		1180			710	200					
		100-375		200L			30	750	1190			495	775	270	120			
				225S			37		1220			510	820	284				
			225M	45			780	1270	520			845	320					
		2	100-31075	100-250			220L	37	400			475	750	1190	495	775	255	100
							225M	45	780			1245	505	815	308			
250M	55				406	825	1320	560	930	403	110							
280S	75				1410		595	1000	544	115								
280M	90				457	860	1400	620	1050		620							
315S	110				1480		640	1240	980	145								
315M	132			508	500	1050	1550	665	1310		1080							
315L	200						1605	680	1310		1220							

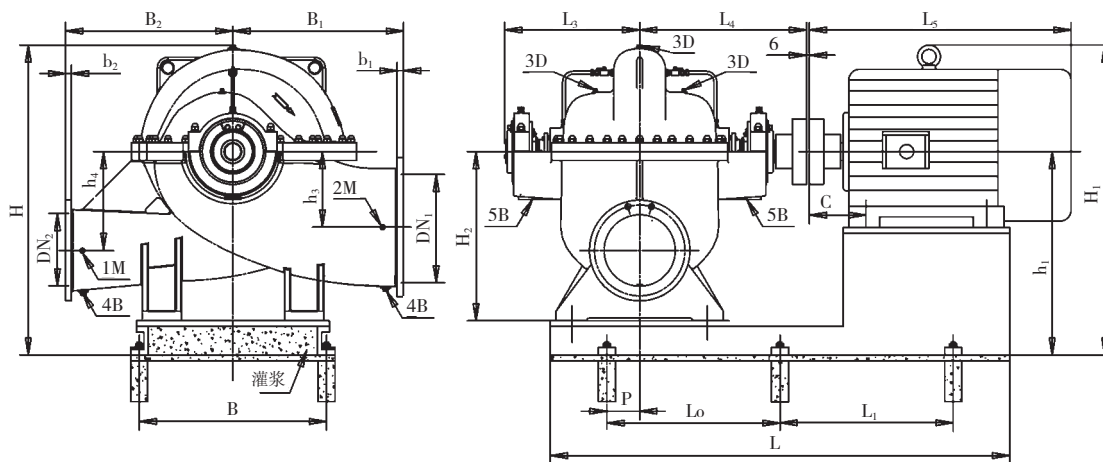
主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size								泵重量(kg) Weight
		DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	H ₂	h ₃	h ₄	
100-250		150	100	28	24	330	330	443	760	336	355	170	170	350
100-310											355	170	170	370
100-375						355	170				170	400		
电机极数 Motor pole	泵型号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)		B	h ₁	H ₁	L	L ₀	L ₁	P	L ₅	电机重量 Motor Weight (kg)	底座参考重量 Base Weight (kg)
4	125-365	125-230	132M	7.5	450	520	703	1100	450		105	515	84	80
			160M	11			745	1190	495	605		130		
			160L	15			770	1240	520	650		145		
			180M	18.5				1250	540	670		180	105	
		180L	22	795			1300	560	710	200				
		200L	30				1340		775	270				
		225S	37	825			1350	575	820	284		110		
		225M	45				1380	590	845	320				
		250M	55	845			1440	620	930	427			120	
		280S	75	457	545	905	1520	660	105	1000	562	125		
	125-500	225S	37	560	520	825	1350	575	105	820	284	125		
		225M	45				1380	590		845	320			
		250M	55			845	1440	620		930	427	130		
		280S	75				1510	655		1000	562			
		280M	90			880	1575	680		1050	667			
		315S	110				1630	715		1270	1000	140		
2	125-290	125-230290	280S	75	487	545	905	1520	660	120	1000	544	110	
			280M	90				1580	690		1050	620		
			315S	110	508		1095	1620	710		1240	980	160	
			315M	132				1670	735		1310	1080		
		315L	160-200	560	1700			750	1310		1200			
		355M	220-250	640	520			1840	800		1540	1350	173	



连接螺纹尺寸 Connect nut size

1M	压力表 Pressure meter	R1/2	4B	排水孔 Scupper	R1/2
2M	真空表 Vacuum meter	R1/2	5B	漏液排出孔 Leakage vent	R3/4
3D	排气孔 Vent	R1/2			

主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size								泵重量(kg) Weight	
		DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	H ₂	h ₃	h ₄		
100-250		150	100	28	24	330	330	443	760	336	355	170	170	350	
100-310											355	170	170	370	
100-375						370	370				355	170	170	400	
电机极数 Motor pole	泵型号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)	B	h ₁	H ₁	L	L ₀	L ₁	L ₂	P	L ₅	电机重量 Motor Weight (kg)	底座参考重量 Base Weight (kg)	
4	150-36070	150-290	180M	18.5	450	520	770	1240	520		105	670	180	115	
			180L	22				1280	540	710		200			
			200L	30			795	1320	560	775		270			
		225S	37	825			1350	575	820	284					
		225M	45				1390	590	845	320					
		250M	55	845			1450	620	930	427					
		280S	75	457	545	905	1520	660	120	1000	562				
		150-450	200L	30	560	520	795	1450	625		150	775	270	190	
			225S	37			825	1470	635	820		284			
			225M	45				1500	650	845		320			
			250M	55			845	1560	680	930		427	250		
			280S	75			880	1640	715	1000		562			
			280M	90				1680	740	1050		667			
			315S	110			1070	1760	775	1270		1000	144		
		150-605	315M	132	700	680	1230	1800	800	150	1340	1100	252		
			315S	110				1750	775		1270	1000			
			315M	132				1800	800		1340	1100			
			315L	160-200				1830	815		1340	1240			
			355(6KV)	200-250				660	1105	2575	720		1820	3160	392

主要外形尺寸(配 Y 型电机)

Outline Dimension(Y serial motor)

单位:mm

Unit:mm

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size								泵重量(kg) Weight			
		DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	H ₂	h ₃	h ₄				
200-320		250	200	36	30	450	450	592	1240	421	500	240	240	750			
200-420						500	500				500	240	240	850			
200-520						600		655		464	560	300	300	1390			
200-670						650	550				600	350	350	1630			
电机极数 Motor pole	泵型号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)		B	h ₁	H ₁	L	L ₀	L ₁	L ₂	P	L ₅	电机重量 Motor Weight (kg)	底座参考重量 Base Weight (kg)		
4	200-420	200-32070	225S	37	560	620	925	1480	635			150	820	284	145		
			225M	45				1500	650				845	320			
			250M	55			945	1570	680				930	427	160		
			280S	75				1640	715				1000	562			
		200-520	280M	90			980	1690	740			1050	667				
			315S	110				1760	775			1270	1000	173			
			200-670	315M			132	1170	1810	800			1340	1100			
				315L			160		1810	805			1270	1000	280		
	200-520	200-520	315S	110	700	740	1290	1810	805			150	1270	1000	280		
			315M	132				1860	830				1340	1100			
			315L	160				1910	845				1340	1240			
			355(6KV)	250				1205	2640				750			1820	2000
				280													
				315													
		200-670	355	280-315	700	800	1330	2080	915			150	1340	1240	326		
			355(6kv)	250-315			1205	2450	750				1820	2160	410		
			400(6kv)	355-450	710	800		2750	790			--	--	--	440		

主要外形尺寸(配 Y 型电机)

Outline Dimension(Y serial motor)

单位:mm

Unit:mm

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size								泵重量(kg) Weight	
		DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	H ₂	h ₃	h ₄		
250–370		300	250	51	48	500	500	655	1275	464	600	300	300	1100	
250–480						550	550	731		516	600	300	300	1370	
250–600						650					630	350	350	2000	
电机极数 Motor pole	泵型号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)		B	h ₁	H ₁	L	L ₀	L ₁	L ₂	P	L ₅	电机重量 Motor Weight (kg)	底座参考重量 Base Weight (kg)
4	250–370	280S	75		700	780	1140	1690	745		150	1000	562	250	
		280M	90					1750	775			1050	667		
		315S	110				1330	1810	805			1270	1000	312	
		315M	132					1860	830			1340	1100		
		315L	160					1920	845			1340	1240		
	250–480	315S	110		700	800	1350	1950	870		210	1270	1000	250	
		315M	132					2000	900			1340	1100	410	
		315L	200					2030	915			1340	1240		
		335(6kv)	220–280				1225	2570	790			1620	2160	410	
	250–600	315L	200		700	830	1380	2030	915		210	1340	1240	410	
		335(6kv)	250–315				1225	2570	790			1820	2160	440	
		400(6kv)	400–560		710	860	1295	2720	840			1940	2620	585	
		450(10kV)	315		900	830		3120	970						
		500(10kV)	560		1000	880		3340	1020						

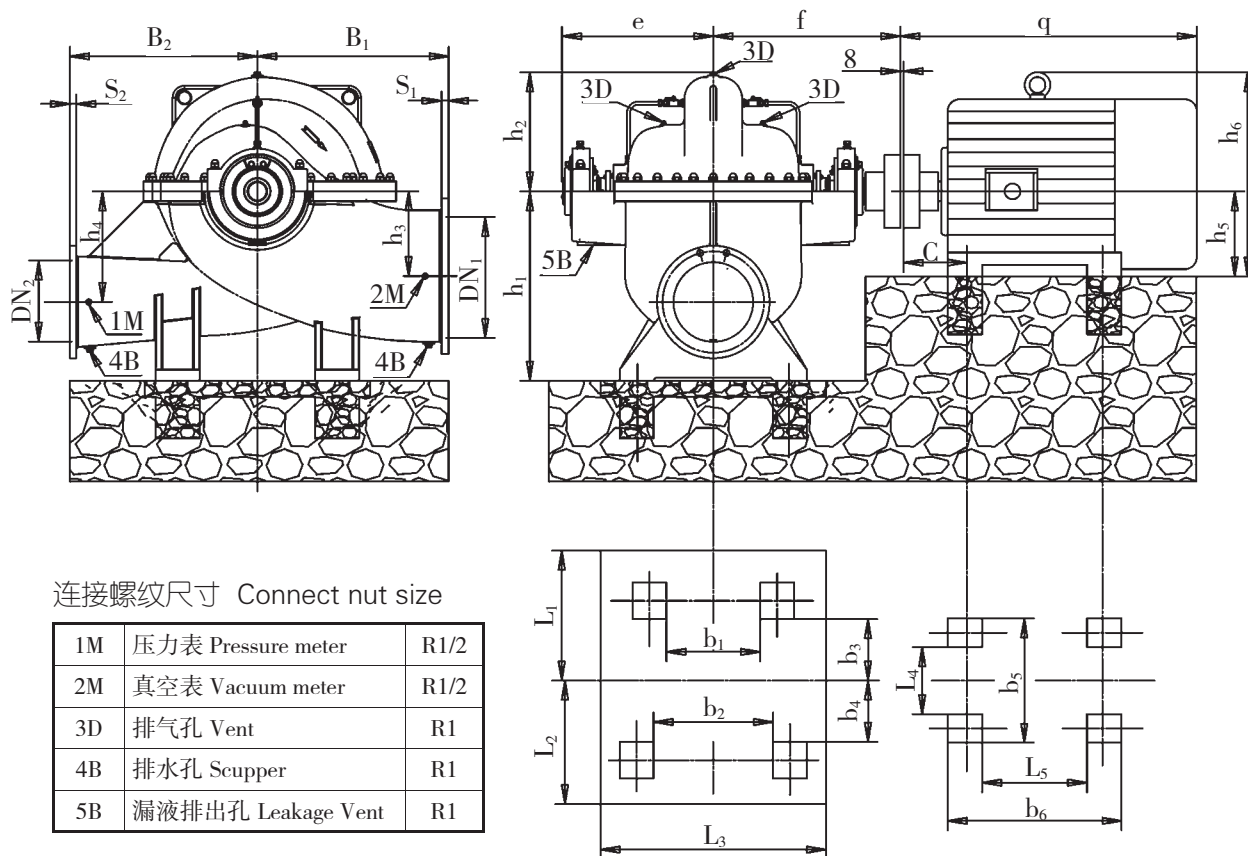
主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size								泵重量(kg) Weight	
		DN ₁	DN ₂	b ₁	b ₂	B ₁	B ₂	L ₄	H≤	L ₃	H ₂	h ₃	h ₄		
300-300		350	300	54	51	550	500	655	1430	464	630	300	300	1040	
300-435		400		57		650	550	731		516	670	360	360	1490	
300-560						700	650	810		596	710	350	350	2350	
300-700						750					750	400	400	2788	
电机极数 Motor pole	泵型号 Pump type	电机型号 Motor type	电机功率 Motor power (kw)		B	h ₁	H ₁	L	L ₀	L ₁	L ₂	P	L ₅	电机重量 Motor Weight (kg)	底座参考重量 Base Weight (kg)
4	300-300	225S	37		700	810	1150	1540	670			150	820	284	190
		225M	45					1560	680				845	320	
		250M	55				1135	1620	710				930	427	250
		280S	75					1170	1690	745			1000	562	
		280M	90				1750		775				1050	667	
	300-435	315S	110		700	850	1340	1840	805			210	1270	1000	285
		315L	160-200				1400	2060	915				1340	1240	
		450(10KV)	280-315				920	870	1970	3040	930			2380	3460
	300-560	355(6KV)	355-560		950	910	1335	2660	820			210	1820	2160	440
		400(6KV)	400-560				1345	2780	860				1940	2620	480
	300-700	400(6KV)	400-560		950	950	1385	2780	860			210	1940	2620	480
		450(6KV)	630-900				1435	2900	900				2080	3850	
		500(6KV)	1120				1490	3200	1000				2550	4420	520



主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

泵型号 Pump type	法兰尺寸 Flange size				泵尺寸 Pump size															泵重量(kg) Pump weight
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	L ₁	L ₂	L ₃	b ₁	b ₂	b ₃	b ₄	
350-360	400	350	57	54	650	550	516	731	670	490	350	350	400	400	600	180	180	300	300	1430
350-430	450	350	60.5	54	750	650	596	810	750	545	400	400	525	525	600	160	160	425	425	2120
350-510	400	350	57	51	700	650	596	810	750	500	400	400	525	525	600	160	160	425	425	2302
350-575	400	350	32	30	900	700	720	956	900	550	475	475	560	560	780	480	480	410	410	2860
350-630	400	350	38	36	740	670	660	860	775	515	460	460	615	675	1040	320	580	255	315	2893
350-690	400	350	38	36	900	750	720	956	900	550	475	475	560	560	780	480	480	410	410	3030

主要外形尺寸(配 Y 型电机)

单位: mm

Outline Dimension(Y serial motor)

Unit: mm

电机极数 Motor pole	泵型号 Pump type			电机型号 Motor type	电机功率(Kw) Motor power	L ₄	L ₅	b ₅	b ₆	h ₅	h ₆	c	q	电机重量(kg) Motor weight
4			350-360	315S	110	388	203	628	609	315	865	388	1270	875
				315M	132	836	759	180	155	315	195	426	1340	1025
				315L1	160	388	305	628	711	315	865	388	1340	1135
				315L2	200	388	305	628	711	315	865	388	1310	1190
4	80-370	350-575	350-430	355M1	220	480	290	740	830	355	1035	426	1540	1350
				355L1	280	388	203	628	609	355	865	358	1270	860
				355L2	315	480	430	740	830	355	1035	388	1570	1650
				4001	355	520	500	900	1500	400	1200	547	1910	2480
			4002	400	520	500	900	1500	400	1200	547	1910	2560	
			4003	450	520	500	900	1500	400	1200	547	1910	2640	
			4004	500	520	500	900	1500	400	1200	547	1910	2730	
			4005	560	520	500	900	1500	400	1200	547	1910	2880	
		350-630	4501	630	600	480	1000	1760	450	1350	567	2160	3550	
			4502	710	600	480	1000	1760	450	1350	567	2160	3670	
			4503	800	600	480	1000	1760	450	1350	567	2160	3930	
			4504	900	600	480	1000	1760	450	1350	567	2160	3960	
			5001	1000	680	560	1120	1940	500	1520	772	2800	5680	
			5002	1120	680	560	1120	1940	500	1520	772	2800	5830	
			5004	1400	680	560	1120	1940	500	1520	772	2800	6220	

主要外形尺寸(配 Y 型电机)

单位: mm

Outline Dimension(Y serial motor)

Unit: mm

泵型号 Pump type	法兰尺寸 Flange size				泵尺寸 Pump size																泵重量(kg) Pump weight
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	L ₁	L ₂	L ₃	b ₁	b ₂	b ₃	b ₄		
400-525	500	400	34	32	750	700	747	998	900	550	475	475	560	560	890	590	590	410	410	2640	
400-560	500	400	46	40	750	700	685	865	820	500	460	460	675	725	1130	420	670	275	325	2970	
400-600	500	400	42	38	800	700	690	905	850	530	490	490	675	775	1130	420	670	275	375	3220	
400-665	500	400	42	38	1000	750	747	998	1000	620	525	525	560	560	890	590	590	410	410	3520	
400-675	500	400	42	38	900	800	660	85	900	580	450	450	640	640	730	630	630	330	330	3220	
400-705	500	400	42	38	900	800	720	956	900	570	450	450	640	640	750	480	480	490	490	3410	
400-900	500	400	52	48	1000	1000	736	1030	960	710	550	550	750	750	800	500	500	500	500	3410	
400-935	500	400	44	40	1050	1000	720	956	1000	650	550	550	640	640	840	540	540	490	490	3410	

主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

电机极数 Motor pole	泵型号 Pump type				电机型号 Motor type	电机功率(Kw) Motor power	L ₄	L ₅	b ₅	b ₆	h ₅	h ₆	c	q	电机重量(kg) Motor weight
4	400-665	400-600	400-560	400-525-370	4003	450	520	500	900	1500	400	1200	547	1910	2640
					4004	500	520	500	900	1500	400	1200	547	1910	2730
					4005	560	520	500	900	1500	400	1200	547	1910	2880
					4501	630	600	480	1000	1760	450	1350	567	2160	3550
					4502	710	600	480	1000	1760	450	1350	567	2160	3670
					4503	800	600	480	1000	1760	450	1350	567	2160	3930
	400-665	400-600	400-560	400-525-370	4504	900	600	480	1000	1760	450	1350	567	2160	3960
					5001	1000	680	560	1120	1940	500	1520	772	2800	5680
					5002	1120	680	560	1120	1940	500	1520	772	2800	5830
					5003	1250	680	560	1120	1940	500	1520	772	2800	6040
					5601	1600	750	700	1250	2100	560	1800	812	2740	6550
6	400-705	400-675-370	400-665	400-525	355M1	160	480	290	740	830	355	1035	426	1570	1350
					355M2	185	480	290	740	830	355	1035	426	1570	1400
					355L1	220	388	203	628	609	355	865	358	1270	860
					355L3	250	480	430	740	830	355	1035	426	1570	1650
				400-600	4002	280	520	500	900	1500	400	1200	547	1910	2560
					4003	315	520	500	900	1500	400	1200	547	1910	2640
					4003	355	520	500	900	1500	400	1200	547	1910	2640
					4005	400	520	500	900	1500	400	1200	547	1910	2880
					4501	450	600	480	1000	1760	450	1350	567	2160	3550
					4503	560	600	480	1000	1760	450	1350	567	2160	3930
					5001	710	680	560	1120	1940	500	1520	727	2430	4660
					5002	800	680	560	1120	1940	500	1520	727	2430	4830
				400-900	5003	900	680	560	1120	1940	500	1520	727	2430	4930
					5004	1000	680	560	1120	1940	500	1520	727	2430	5100
					5601	1120	750	800	1250	2000	560	1800	752	2490	5900
					5602	1250	750	800	1250	2000	560	1800	752	2490	6200
					5603	1400	750	800	1250	2000	560	1800	752	2490	6500
					6301	1600	840	800	1400	2400	630	2000	832	2930	8300

主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

泵型号 Pump type	法兰尺寸 Flange size				泵尺寸 Pump size															泵重量(kg) Pump weight
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	L ₁	L ₂	L ₃	b ₁	b ₂	b ₃	b ₄	
500-520	600	500	48	42	850	850	770	975	900	560	475	475	460	610	1250	520	820	140	290	3350
500-585	600	500	48	42	1100	800	847	1098	1100	680	550	550	640	640	1050	750	750	490	490	4840
500-650	600	500	48	42	850	800	850	1065	920	600	495	495	660	660	1260	520	820	340	340	3800
500-685	600	500	48	42	1100	800	847	1098	1100	670	575	575	640	640	1050	750	750	490	490	4730
500-710	600	500	48	42	1050	850	835	1035	1000	620	550	620	710	810	1320	480	880	390	490	4900
500-800	600	500	48	42	1000	900	850	1125	1050	660	600	600	760	860	1360	535	920	440	540	5800
500-835	600	500	48	42	1150	1100	872	1166	1100	690	575	575	850	850	1070	670	670	650	650	5250
500-860	600	500	48	42	1050	950	870	1160	1100	710	650	650	810	910	1260	560	820	490	590	7690
500-870	600	500	48	42	1200	900	872	1166	1200	775	700	700	725	725	1070	670	670	525	525	5500
500-1015	600	500	48	42	1200	1100	872	1166	1200	750	725	725	850	850	1070	670	670	650	650	6050
500-1050	600	500	48	42	1250	1100	872	1166	1200	800	700	700	850	850	1070	670	670	650	650	6250

主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

泵型号 Pump type	法兰尺寸 Flange size				泵尺寸 Pump size															泵重量(kg) Pump weight
	DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	L ₁	L ₂	L ₃	b ₁	b ₂	b ₃	b ₄	
600-560	700	600	54	48	1100	900	835	1030	1100	750	610	610	800	900	1200	400	700	400	500	5330
600-600	700	600	54	48	1200	900	847	1098	1200	770	675	675	725	725	1070	670	670	525	525	5390
600-630	700	600	54	48	1000	1000	790	1010	1050	650	545	545	900	900	1230	400	730	500	500	4886
600-705	700	600	54	48	1150	1000	847	1098	1100	715	575	575	725	725	1090	670	670	525	525	5170
600-710	700	600	54	48	1000	1100	880	1130	1050	650	545	545	900	900	1370	570	870	500	500	5030
600-860	700	600	54	48	1100	1200	950	1225	1100	760	580	580	1000	900	1350	570	850	600	500	7755
600-885	700	600	54	48	1300	1100	926	1280	1300	790	750	750	850	850	1070	670	670	650	650	6160
600-1075	700	600	54	48	1250	1200	926	1280	1300	850	750	750	850	850	1150	750	750	650	650	6380

主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

电机极数 Motor pole	泵型号 Pump type				电机型号 Motor type	电机功率(Kw) Motor power	L ₄	L ₅	b ₅	b ₆	h ₅	h ₆	c	q	电机重量(kg) Motor weight	
6	500-1050	80-370	500-685	500-520	355M2	185	480	290	740	830	355	1035	426	1570	1400	
					355M3	200	480	290	740	830	355	1035	426	1570	1500	
					355L1	220	388	203	628	609	355	865	358	1270	860	
					355L3	250	480	430	740	830	355	1035	426	1570	1650	
				500-585	500-650	4002	280	520	500	900	1500	400	1200	547	1910	2560
						4003	315	520	500	900	1500	400	1200	547	1910	2640
						4005	400	520	500	900	1500	400	1200	547	1910	2880
						4501	450	600	480	1000	1760	450	1350	567	2160	3550
				500-710	500-800	4502	500	600	480	1000	1760	450	1350	567	2160	3670
						4503	560	600	480	1000	1760	450	1350	567	2160	3930
		4504	630			600	480	1000	1760	450	1350	567	2160	3960		
		5001	710			680	560	1120	1940	500	1520	727	2430	4660		
		5002	800			680	560	1120	1940	500	1520	727	2430	4830		
		5003	900			680	560	1120	1940	500	1520	727	2430	4930		
		500-835	500-860	500-1015	5004	1000	680	560	1120	1940	500	1520	727	2430	5100	
					5601	1120	750	800	1250	2000	560	1800	752	2490	5900	
					5602	1250	750	800	1250	2000	560	1800	752	2490	6200	
					5603	1400	750	800	1250	2000	560	1800	752	2490	6500	
		600-710	600-630	600-560	6301	1600	840	800	1400	2400	630	2000	832	2930	8300	
					6302	1800	840	800	1400	2400	630	2000	832	2930	8700	
	6303				2000	840	800	1400	2400	630	2000	832	2930	9200		
	7101				2240	1200	1200	1600	2400	710	2330	882	3200	10800		
	600-600			7102	2500	1200	1200	1600	2400	710	2336	882	3206	11300		
				7103	3150	1200	1200	1600	2400	710	2340	882	3210	11800		
				600-850	600-705	355L3	250	480	430	740	830	355	1035	426	1570	1650
						4002	280	520	500	900	1500	400	1200	547	1910	2560
	4003		355			520	500	900	1500	400	1200	547	1910	2640		
	4501		450			600	480	1000	1760	450	1350	567	2160	3550		
	4502		500			600	480	1000	1760	450	1350	567	2160	3670		
	4503		560			600	480	1000	1760	450	1350	567	2160	3930		
	4504		630			600	480	1000	1760	450	1350	567	2160	3960		
	600-850		600-705	5001	710	680	560	1120	1940	500	1520	727	2430	4660		
				5002	800	680	560	1120	1940	500	1520	727	2430	4830		
	600-850	600-705	5003	900	680	560	1120	1940	500	1520	727	2430	4930			
			5601	1120	750	800	1250	2000	560	1800	752	2490	5900			

主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

电机极数 Motor pole	泵型号 Pump type			电机型号 Motor type	电机功率(Kw) Motor power	L ₄	L ₅	b ₅	b ₆	h ₅	h ₆	c	q	电机重量(kg) Motor weight	
6			600-885	600-705	5602	1250	750	800	1250	2000	560	1800	752	2490	6200
					5603	1400	750	800	1250	2000	560	1800	752	2490	6500
				600-860	6301	1600	840	800	1400	2400	630	2000	832	2930	8300
					6302	1800	840	800	1400	2400	630	2000	832	2930	8700
					6303	2000	840	800	1400	2400	630	2000	832	2930	9200
					7101	2240	1200	1200	1600	2400	710	2331	882	3201	10800
					7102	2500	1200	1200	1600	2400	710	2337	882	3207	11300
					7102	2500	1200	1200	1600	2400	710	2338	882	3208	11300
					7103	3150	1200	1200	1600	2400	710	2341	882	3211	11800
					8002	4000	1340	1400	1860	2600	800	2550	882	3420	16000

主要外形尺寸(配 Y 型电机)

单位:mm

Outline Dimension(Y serial motor)

Unit:mm

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size																泵重量(kg) Pump weight				
		DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	L ₁	L ₂	L ₃	b ₁	b ₂	b ₃	b ₄						
700-600		800	700	58	54	1300	800	1040	1250	1150	720	600	600	700	1000	1350	550	850	550	550	6670					
700-710		800	700	58	54	1200	1150	1080	1310	1170	750	620	620	1000	1000	1350	550	850	550	550	8793					
700-800		800	700	58	54	1250	1250	1110	1390	1200	850	650	650	1050	1050	1370	550	870	600	600	10000					
700-980		800	700	58	54	1300	1050	1011	1365	1500	930	850	850	850	850	1340	940	940	650	650	8470					
电机极数 Motor pole	泵型号 Pump type				电机型号 Motor type		电机功率(Kw) Motor power			L ₄		L ₅		b ₅		b ₆		h ₅		h ₆		c		q		电机重量(kg) Motor weight
6				700-600	4503		560		600		480		1000		1760		450		1350		567		2160		3930	
					4504		630		600		480		1000		1760		450		1350		567		2160		3960	
					5001		710		680		560		1120		1940		500		1520		727		2430		4660	
					5003		900		680		560		1120		1940		500		1520		727		2430		4930	
					5004		1000		680		560		1120		1940		500		1520		727		2430		5100	
					5601		1120		750		800		1250		2000		560		1800		752		2490		5900	
					5602		1250		750		800		1250		2000		560		1800		752		2490		6200	
					5603		1400		750		800		1250		2000		560		1800		752		2490		6500	
					6302		1800		840		800		1400		2400		630		2000		832		2930		8700	
					6303		2000		840		800		1400		2400		630		2000		832		2930		9200	
8	700-980				6302		1250		840		6302		1250		840		1000		1400		2200		630		2000	
					6303		1400		840		6303		1400		840		1000		1400		2200		630		2000	
					7101		1800		1200		7101		1800		1200		1200		1600		2400		710		2332	
					7102		2000		1200		7102		2000		1200		1200		1600		2400		710		2339	

主要外形尺寸(配 Y 型电机)

Outline Dimension(Y serial motor)

单位:mm

Unit:mm

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size																泵重量(kg) Pump weight				
		DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	L ₁	L ₂	L ₃	b ₁	b ₂	b ₃	b ₄						
800-800		900	800	62	58	1400	950	1130	1360	1380	920	770	770	850	1000	1450	650	950	350	500	9400					
800-900		900	800	62	58	1400	1125	1130	1450	1360	900	770	770	1000	1050	1450	650	950	500	550	11000					
800-990		900	800	62	58	1400	1300	1220	1530	1370	850	760	760	1100	1100	1450	650	950	600	600	12900					
电机极数 Motor pole	泵型号 Pump type			电机型号 Motor type		电机功率(Kw) Motor power			L ₄		L ₅		b ₅		b ₆		h ₅		h ₆		c		q		电机重量(kg) Motor weight	
8		800-800			5003		630		680		850		1120		1650		500		1520		727		2200		4900	
					5004		710		680		850		1120		1650		500		1520		727		2200		5200	
					5601		800		750		800		1250		2000		560		1800		802		2540		5500	
					5602		900		750		800		1250		2000		560		1800		802		2540		5850	
		800-900			5603		1000		750		800		1250		2000		560		1800		802		2540		6250	
					6301		1120		840		1000		1400		2200		630		2000		832		2830		7500	
					6302		1250		840		1000		1400		2200		630		2000		832		2830		7800	
					6303		1400		840		1000		1400		2200		630		2000		832		2830		8200	
					6304		1600		840		1000		1400		2200		630		2000		832		2830		8600	
					7101		1800		1200		1200		1600		2400		710		2333		882		3203		11200	
					7103		2240		1200		1200		1600		2400		710		2342		882		3212		12200	

泵型号 Pump type		法兰尺寸 Flange size				泵尺寸 Pump size																泵重量(kg) Pump weight			
		DN ₁	DN ₂	S ₁	S ₂	B ₁	B ₂	e	f	h ₁	h ₂	h ₃	h ₄	L ₁	L ₂	L ₃	b ₁	b ₂	b ₃	b ₄					
900-970		1000	900	50	46	1600	1300	1470	1780	1650	1265	975	975	1060	1260	1550	500	800	600	800	12237				
900-1030		1000	900	50	46	1600	1300	1470	1780	1650	1265	975	975	1060	1260	1550	500	800	600	800	12320				
900-1050		1000	900	50	46	1600	1300	1470	1780	1650	1265	975	975	1060	1260	1550	500	800	600	800	13036				
1000-1170		1200	1000	56	50	1800	1300	1575	1780	1820	1375	1040	1040	1060	1260	2150	1000	1400	550	750	17600				
电机极数 Motor pole	泵型号 Pump type		电机型号 Motor type		电机功率(Kw) Motor power				L ₄		L ₅		b ₅		b ₆		h ₅		h ₆		c		q		电机重量(kg) Motor weight
10	900-970		6303		1400				840		1000		1400		2200		630		2000		832		2830		8200
			7101		1600				1200		1200		1600		2400		710		2334		882		3204		11100
	900-1030		7103		2000				1200		1200		1600		2400		710		2343		882		3213		12100
	900-1050		8002		2500				1340		1400		1860		2600		800		2550		882		3420		16300
12	900-970		6302		800				840		1000		1400		2200		630		2000		832		2830		7780
	900-1030		7101		1120				1200		1200		1600		2400		710		2335		882		3205		11000
	900-1050		7103		1400				1200		1200		1600		2400		710		2344		882		3214		12000
	1000-1170		8001		1600				1340		1400		1860		2600		800		2550		882		3420		15000
			8002		1800				1340		1400		1860		2600		800		2550		882		3420		15700
16	1000-1170		7103		800				1200		1200		1600		2400		710		2345		882		3215		11400
			7104		900				1200		1200		1600		2400		710		2346		882		3216		11900

12. 产品配置表 (Supply Range of Complete Set)

需方单位名称 Buyer's name			日期 Date	
泵型号 Pump type		流量 Capacity(m ³ /h)	扬程 Head (m)	
数量 Quantity		必需汽蚀余量 NPSHr (m)	转速 Speed (rpm)	
配套电机型号 Motor type				
货物需求范围	名称 Item	选项 Option	请在此勾选 Tick	备注 Remark
	泵 Pump	卧式 Horizontal		●
		立式 Vertical		
	驱动机 Driving machine	电动机 Motor		
	轴封形式 Shaft seal	普通填料密封 Regular packing seal		●
		机械密封 Mechanical seal		
		软填料密封 Soft packing seal		
	泵转向 Rotating direction of pump	从电机端看泵, 泵为顺时针方向旋转 View from motor end, the rotating direction of pump is clockwise.		
		从电机端看泵, 泵为逆时针方向旋转 View from motor end, the rotating direction of pump is anticlockwise.		
	联轴器 Coupling	弹性柱销联轴器套装 Elastic pin coupling sets		●
		膜片联轴器 Diaphragm coupling sets		
	轴封冲洗管路	外接(提供接口) External connection		●
		内接引自泵本体 Internal connection		
	底座 Base	泵、驱动机共用底座 Common base		
		泵底座 Pump base		
		驱动机底座 Motor base		
	附件 Accessory	配对法兰及连接件 Inlet and outlet of match flanges and fittings		
		联轴器防护罩 Coupling guard		
		锥管及连接件 Taper pipe and connection parts		
		大气压力表 Local pressure gauges		
		测温元件 Thermometric element		
		底阀 Bottom valve		
		闸阀 Gate valve		
		止回阀 Check valve		
	专用工具 Special tool	勾扳手 Wrench		
	备件 Pare parts	轴套 Shaft sleeve		
		密封环 Sealing ring		
		叶轮 Impeller		
轴承 Bearing				
机械密封 Mechanical seal				
填料 Packing				
其他要求: Other requirements				

注: ● 为常规配置 Notice: ● Meaning of general configuration